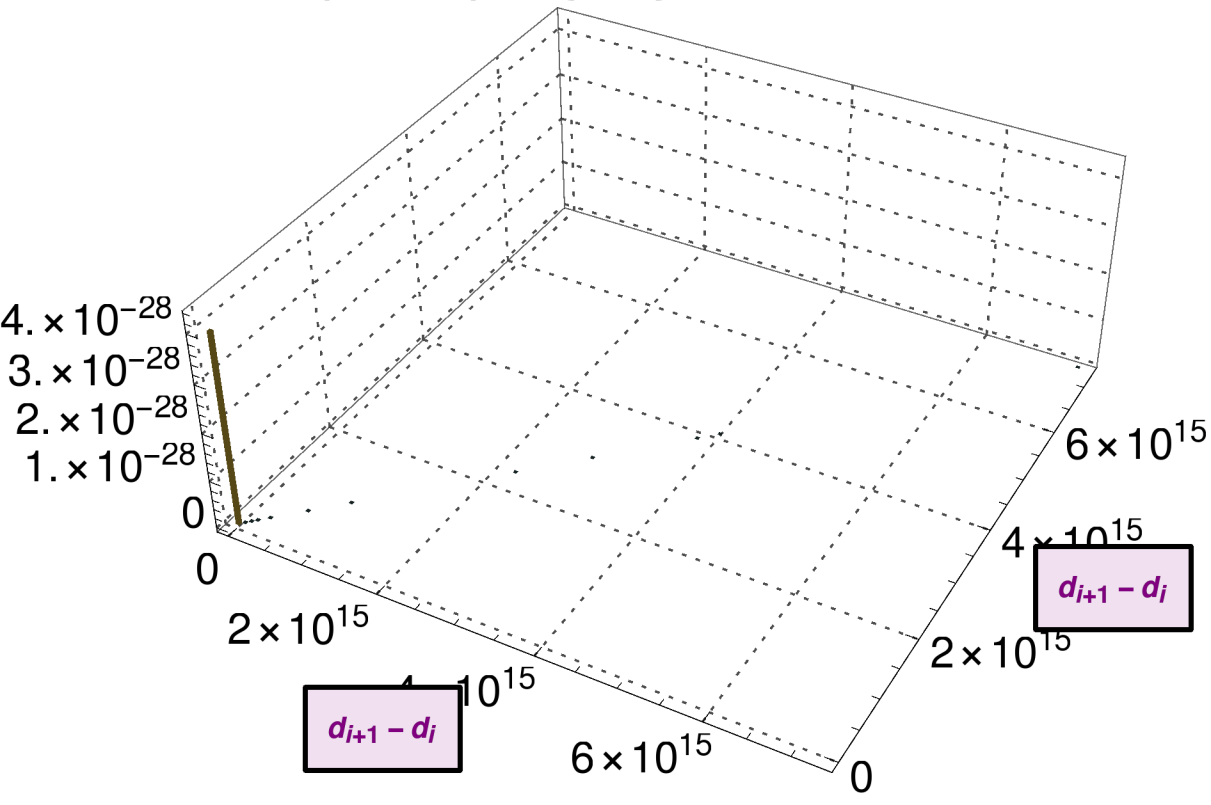
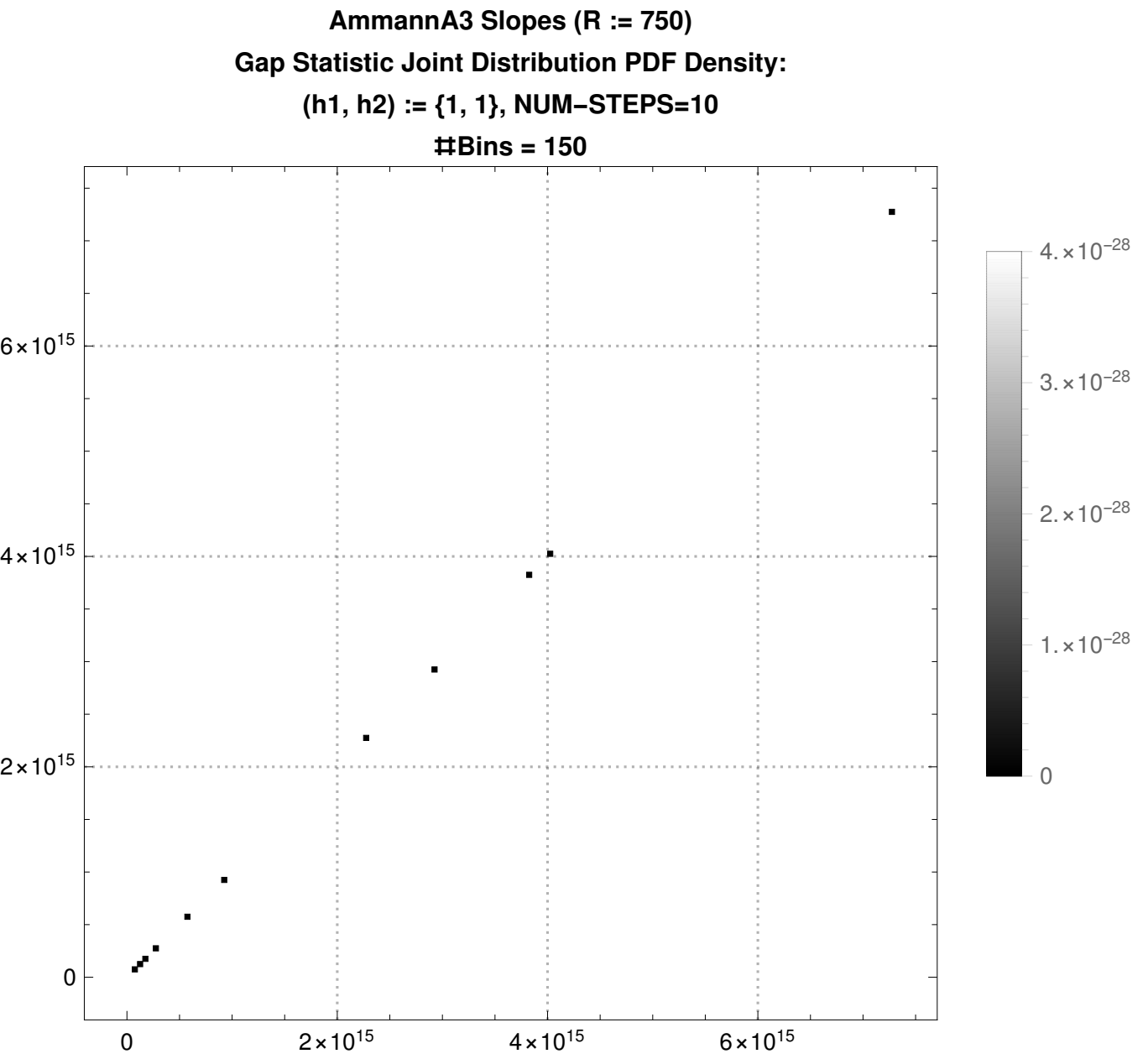
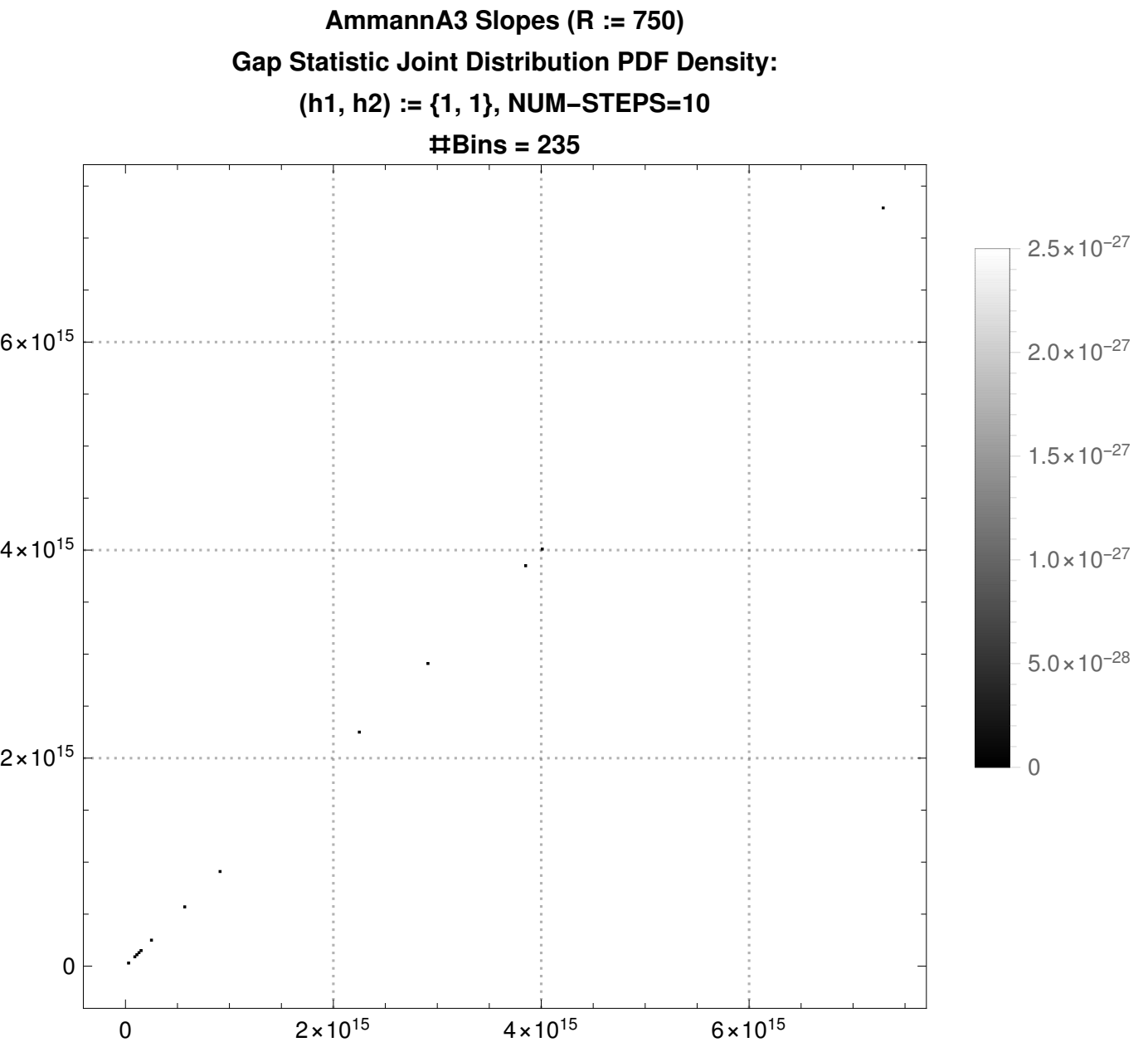
AmmannA3 Slopes (R := 750)

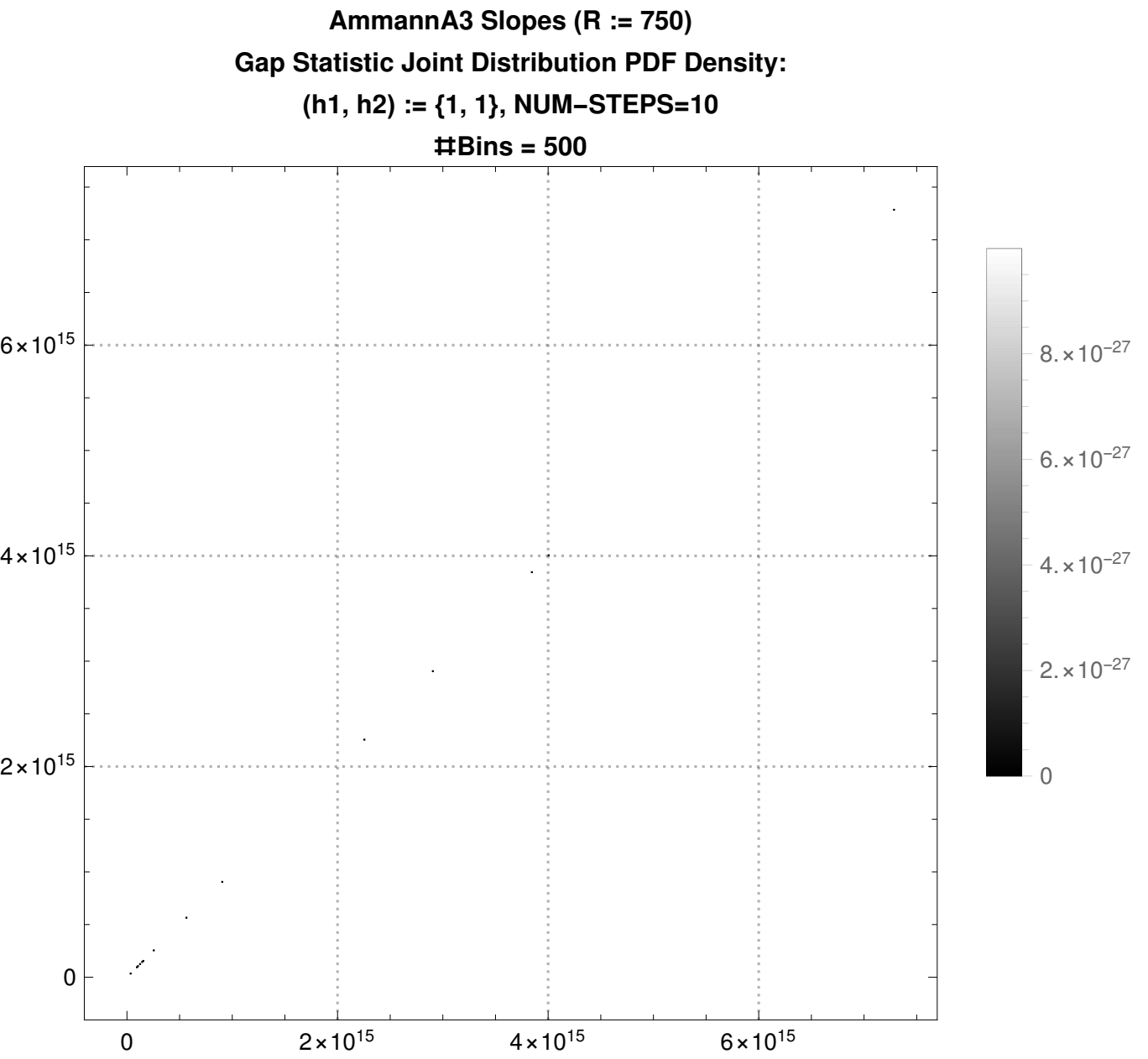
Gap Statistic Joint Distribution PDF:

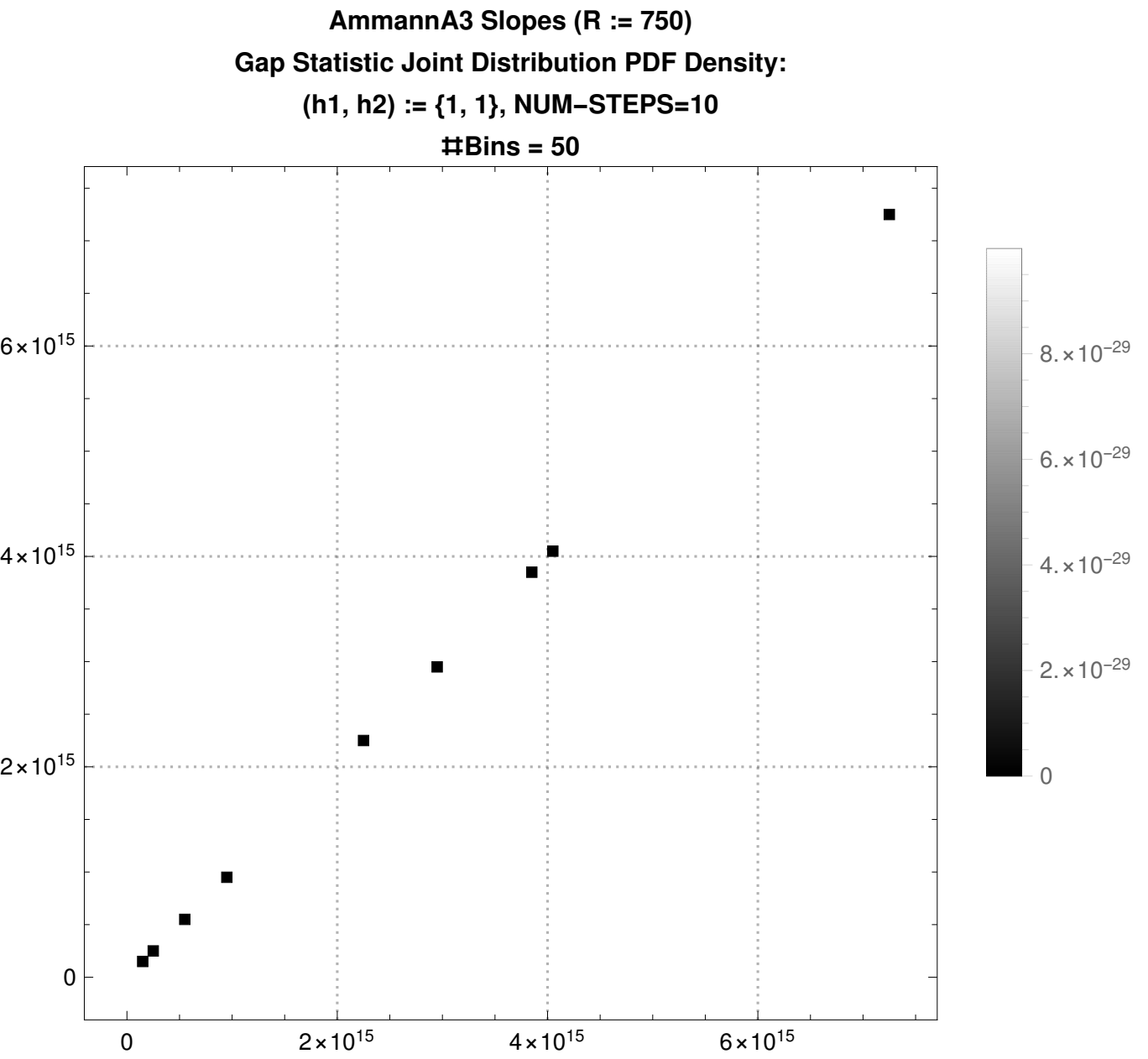
(h1, h2) := {1, 1}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 150
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 235
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

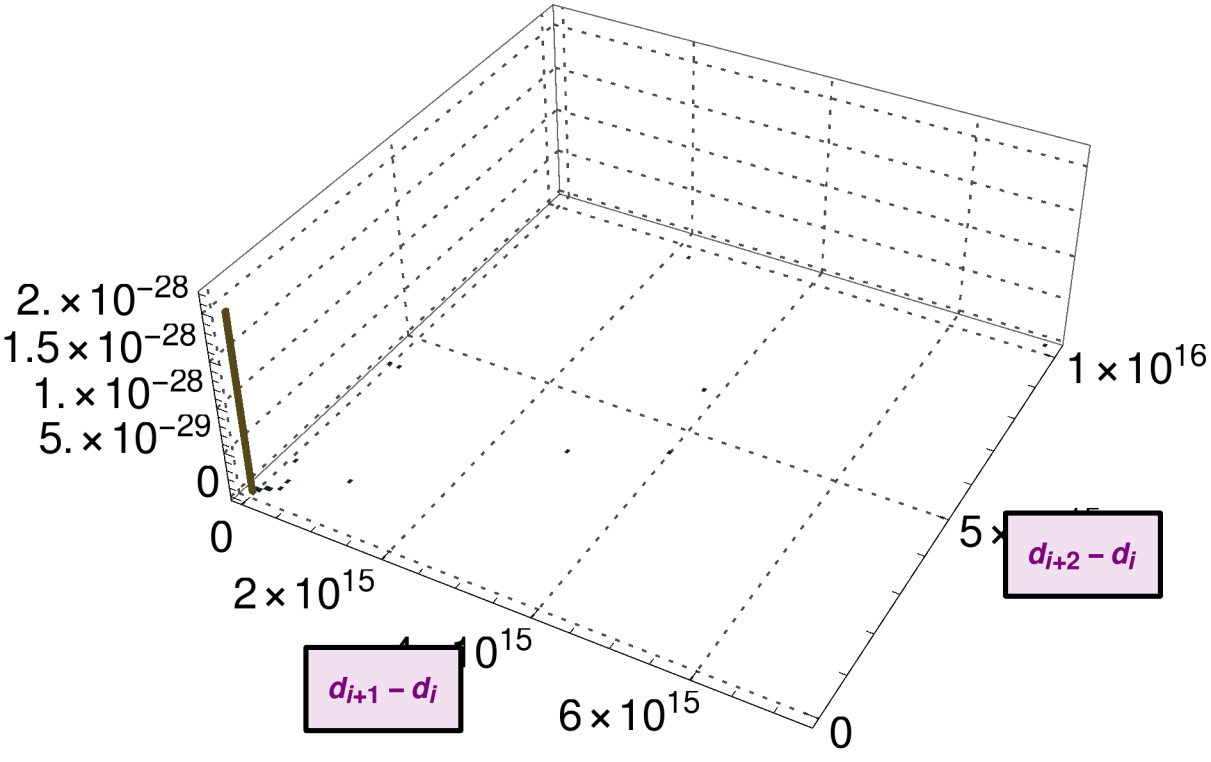

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 500
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8.×10^−27
6.×10^−27
4.×10^−27
2.×10^−27
0

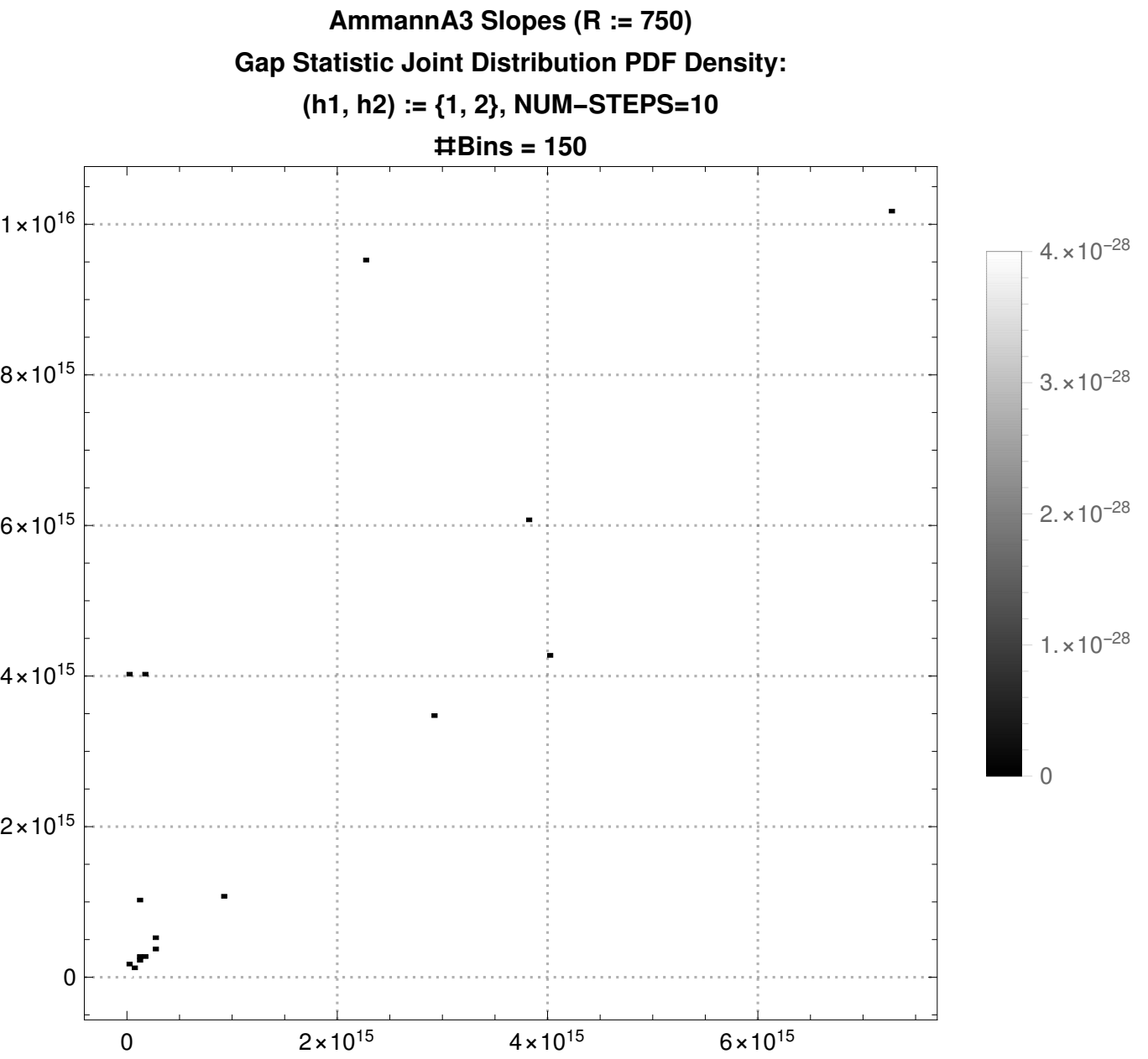

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 1}, NUM−STEPS=10
#Bins = 50
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0

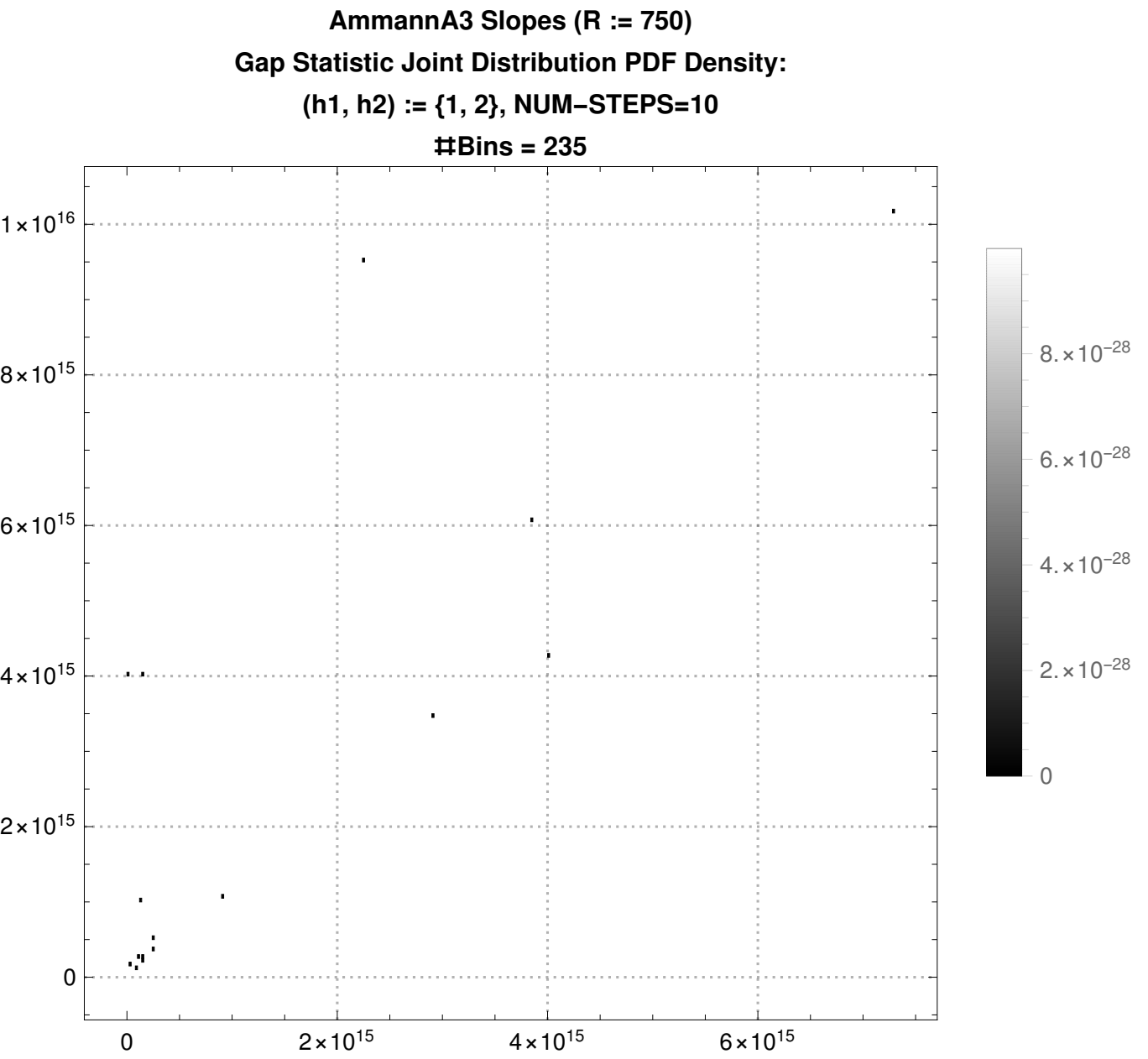
AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {1, 2}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
#Bins = 150
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

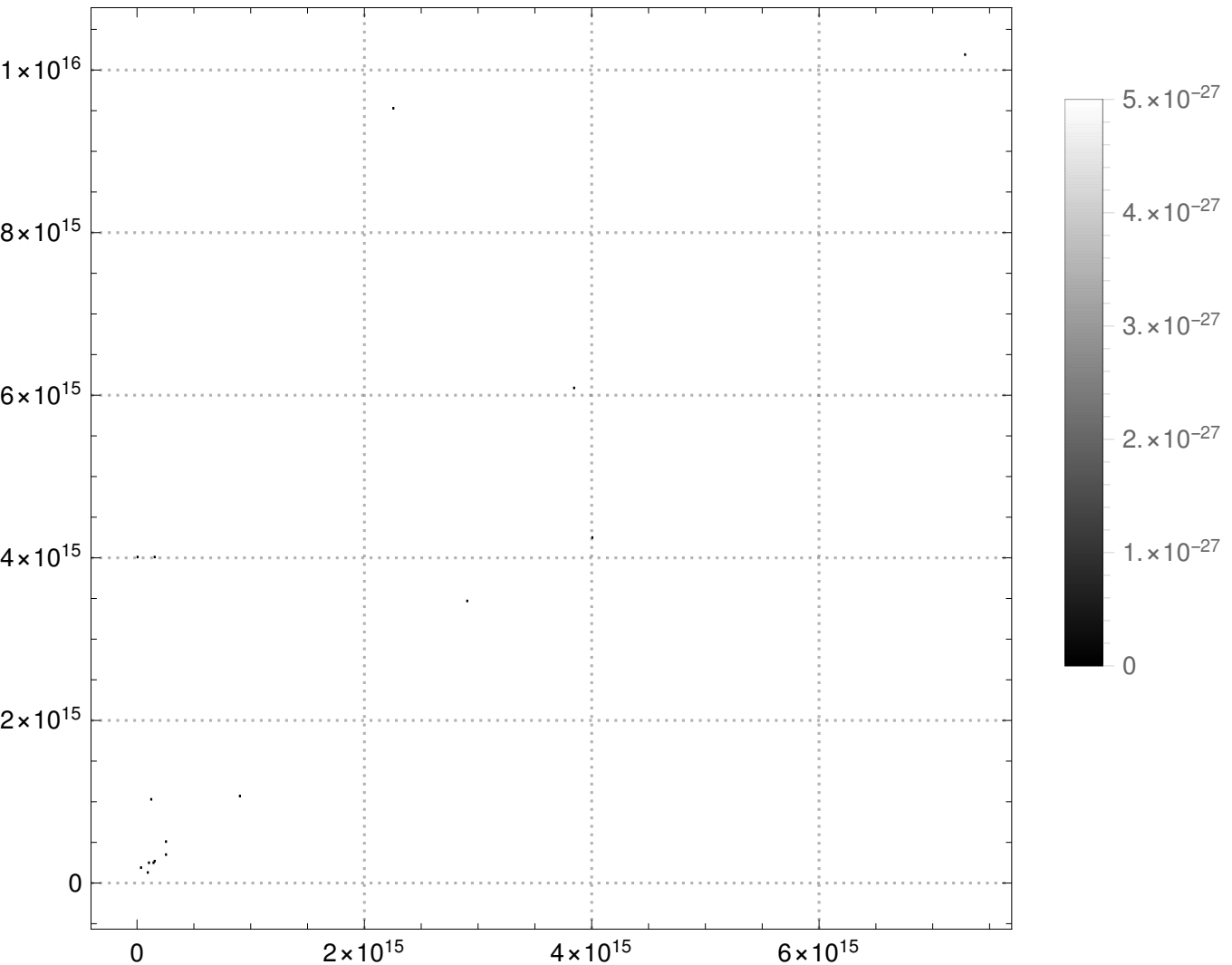

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
#Bins = 235
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

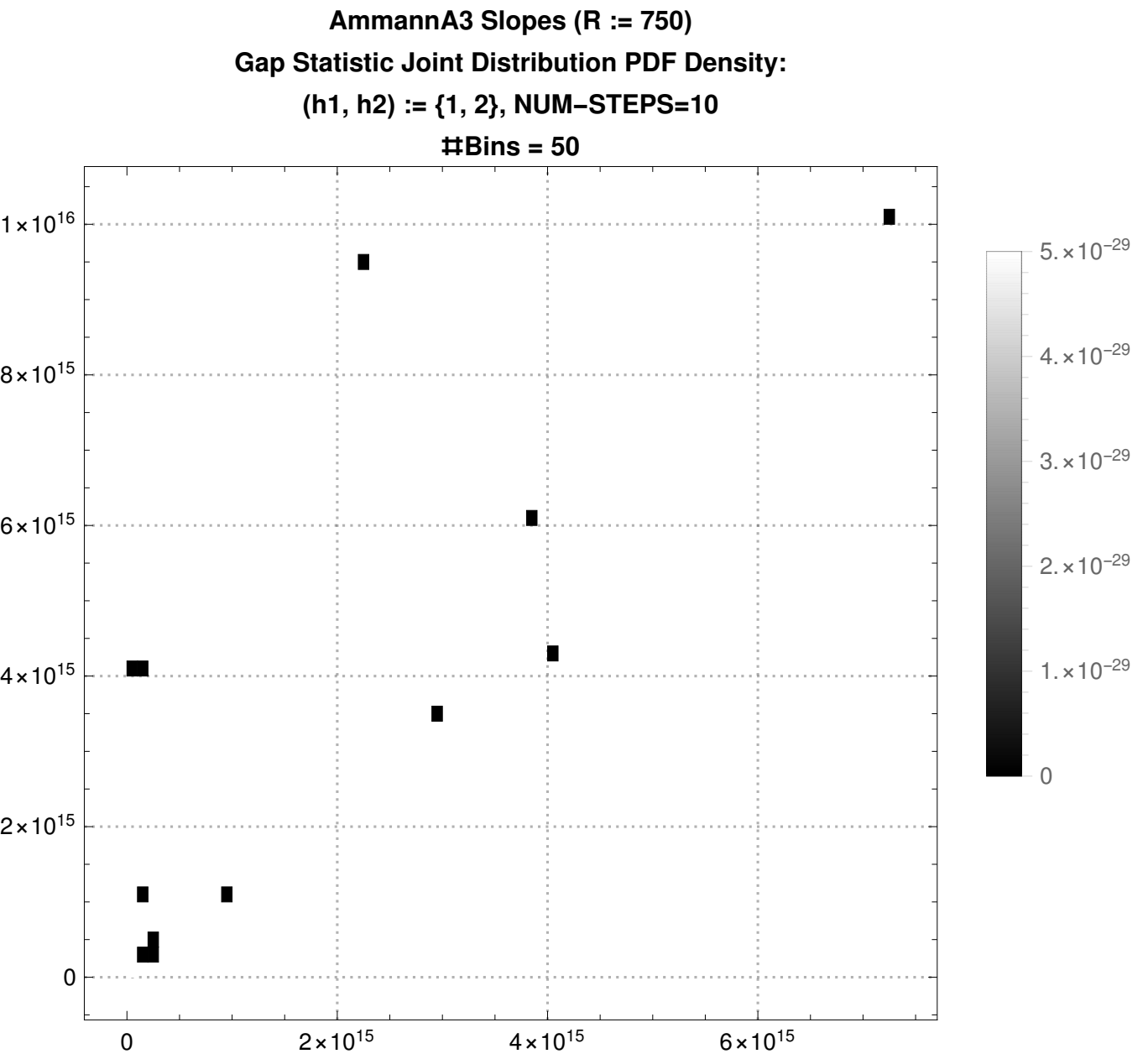
AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {1, 2}, NUM−STEPS=10

#Bins = 500

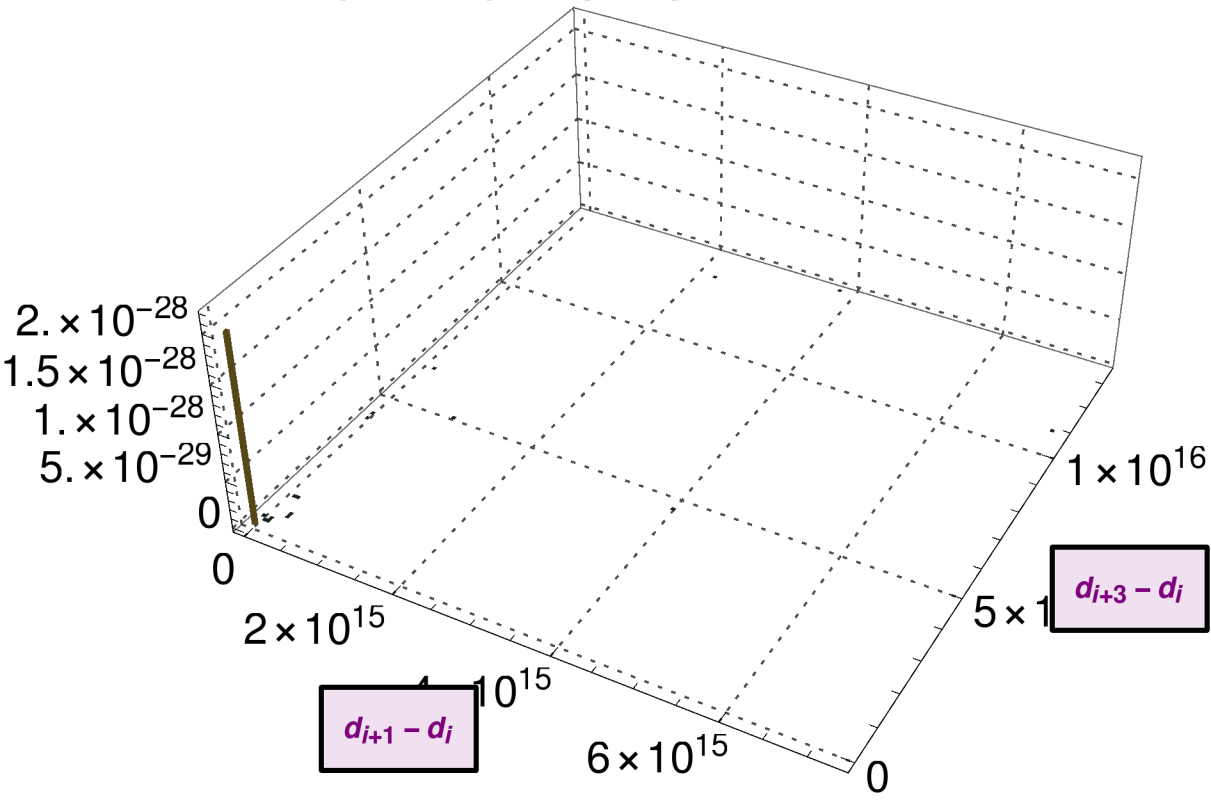



AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 2}, NUM−STEPS=10
#Bins = 50
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
5.×10^−29
4.×10^−29
3.×10^−29
2.×10^−29
1.×10^−29
0

AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {1, 3}, # Bins = 100

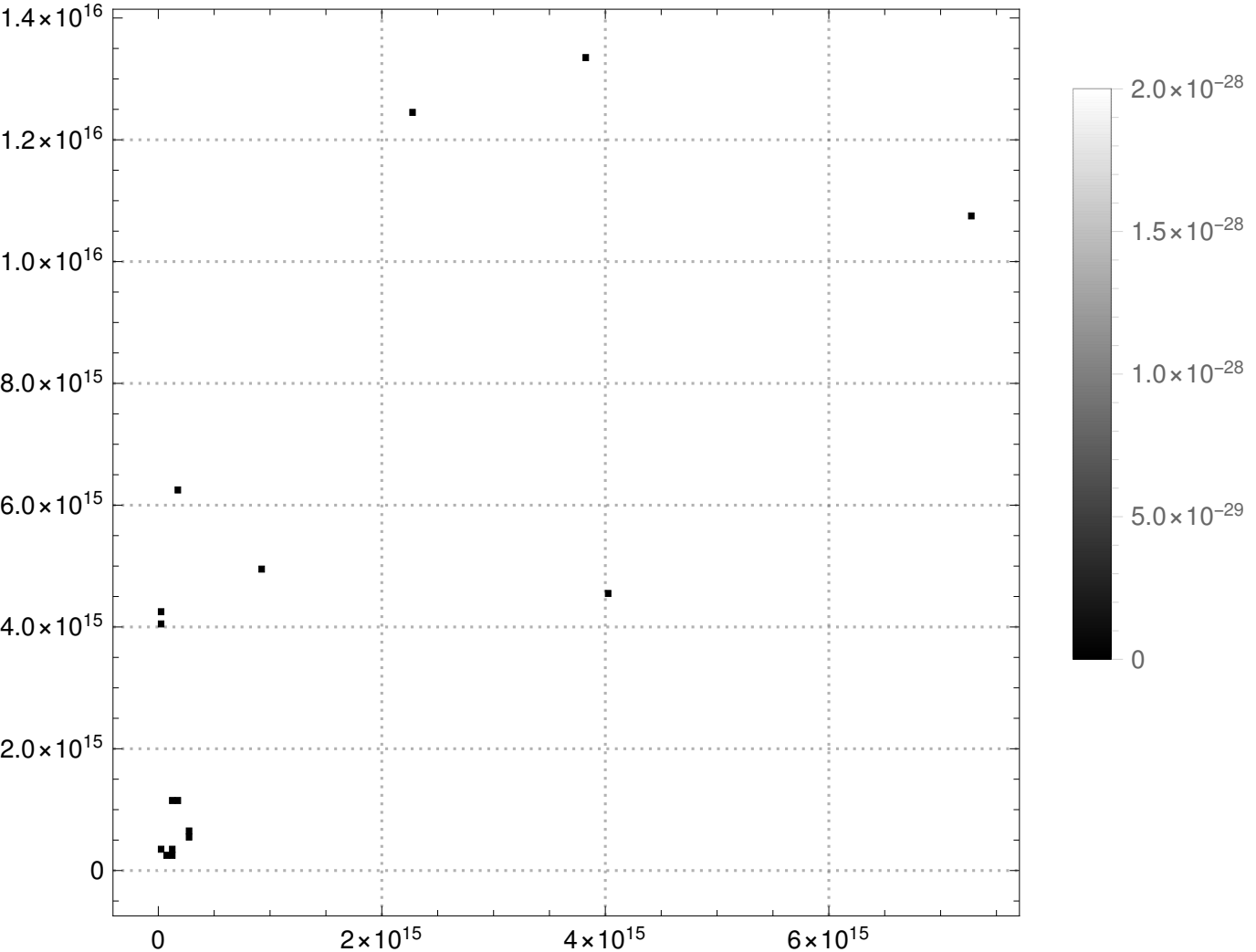


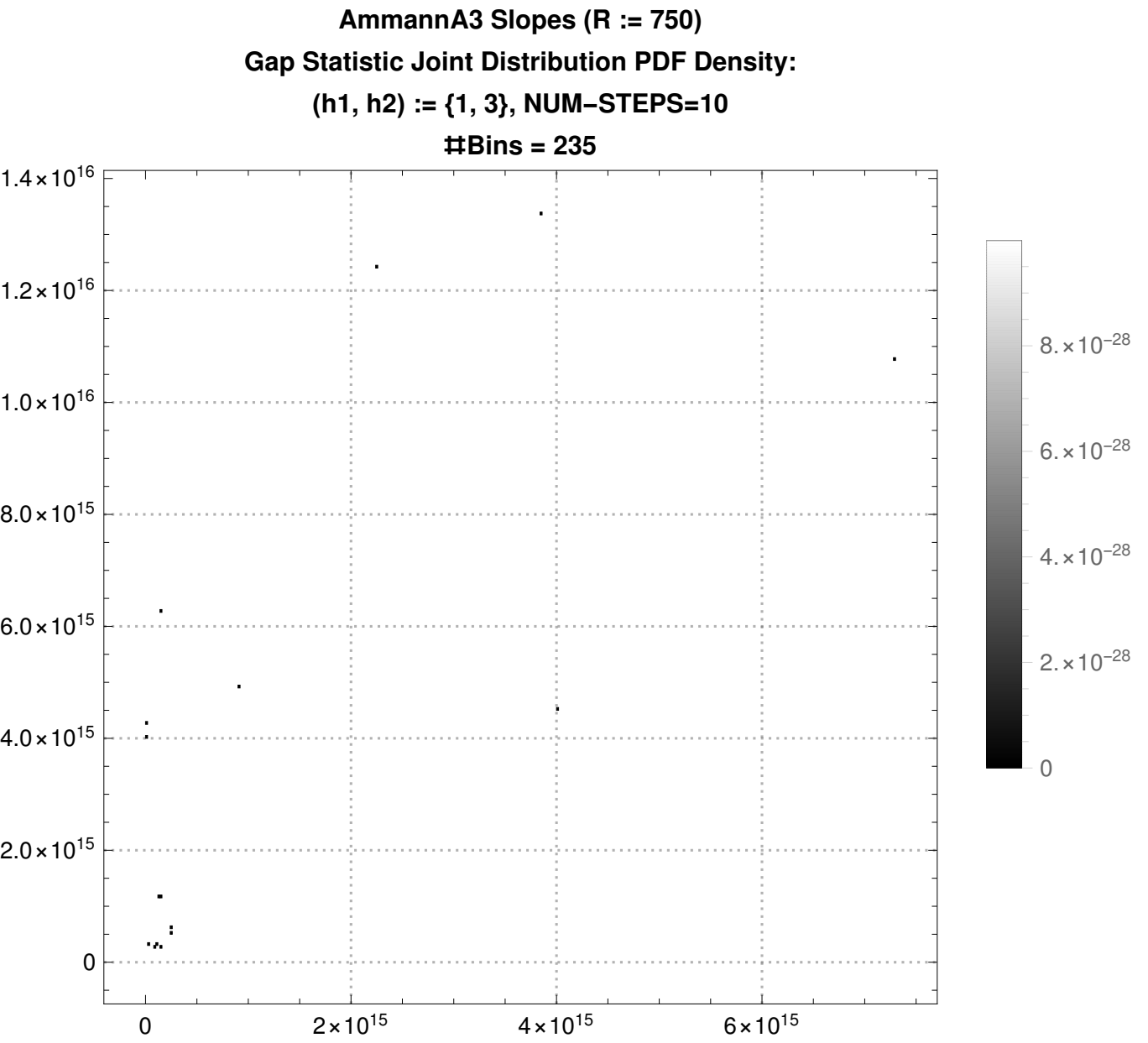
AmmannA3 Slopes (R := 750)

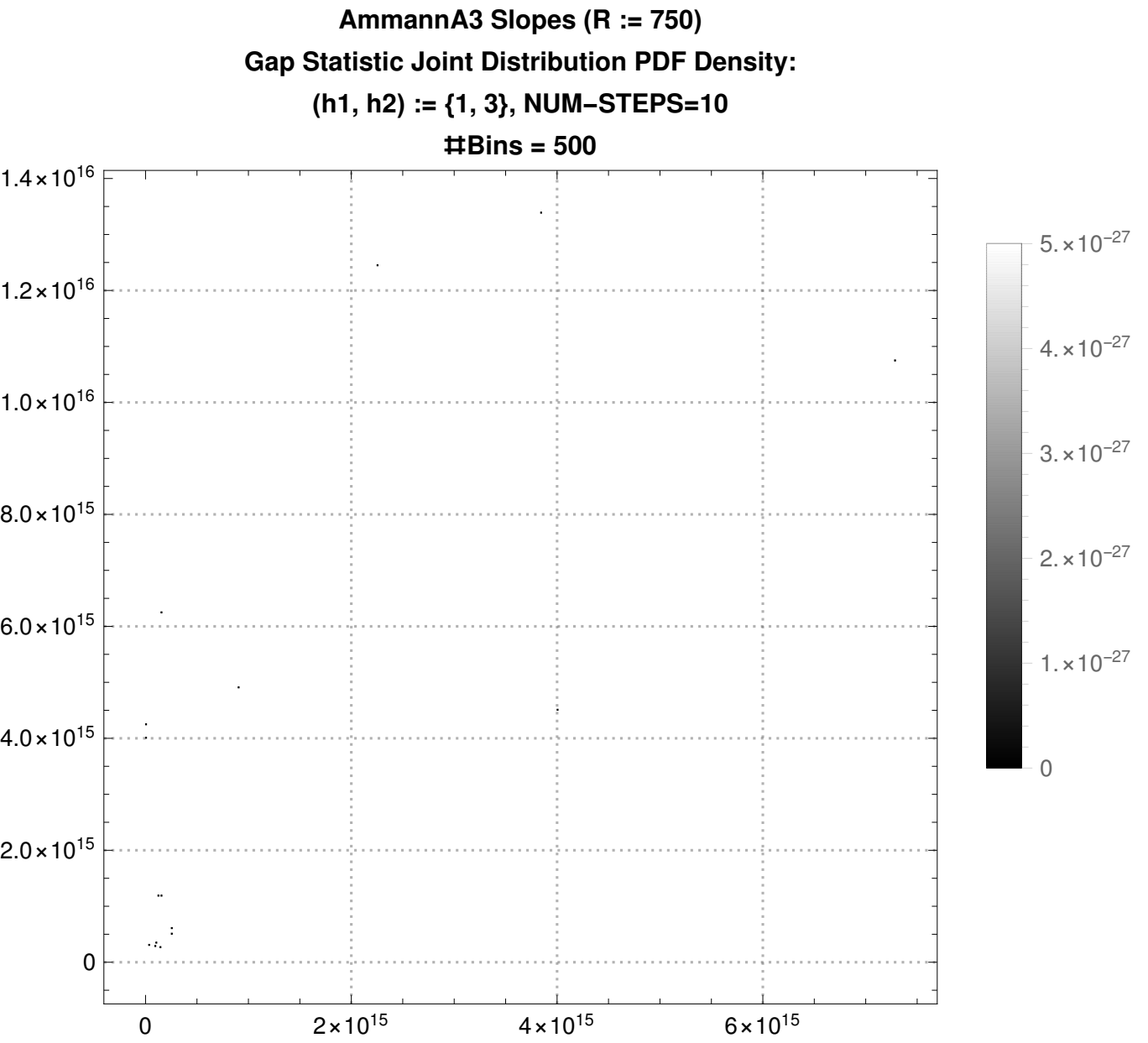
Gap Statistic Joint Distribution PDF Density:

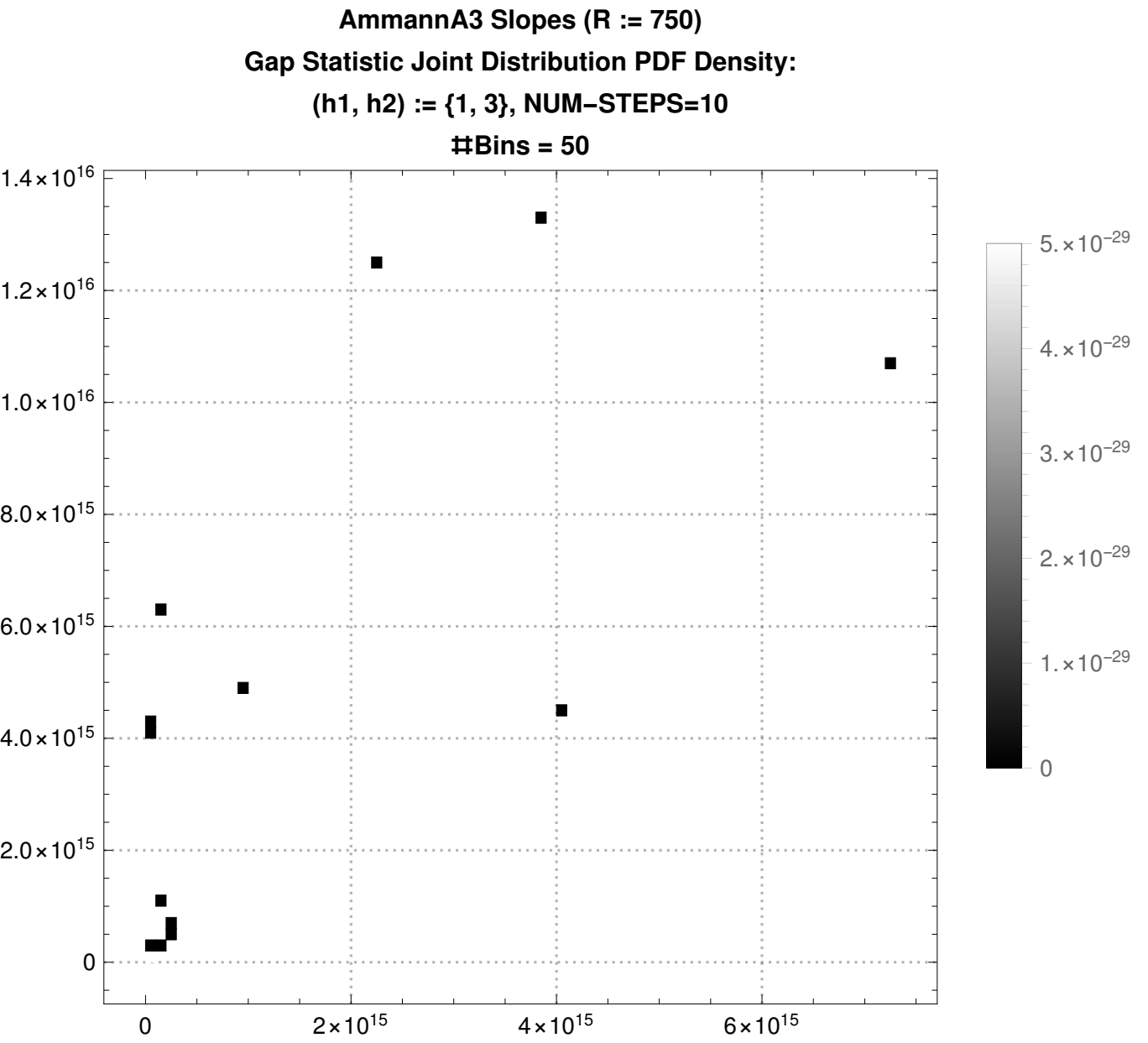
(h1, h2) := {1, 3}, NUM−STEPS=10

♯Bins = 150




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 235
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

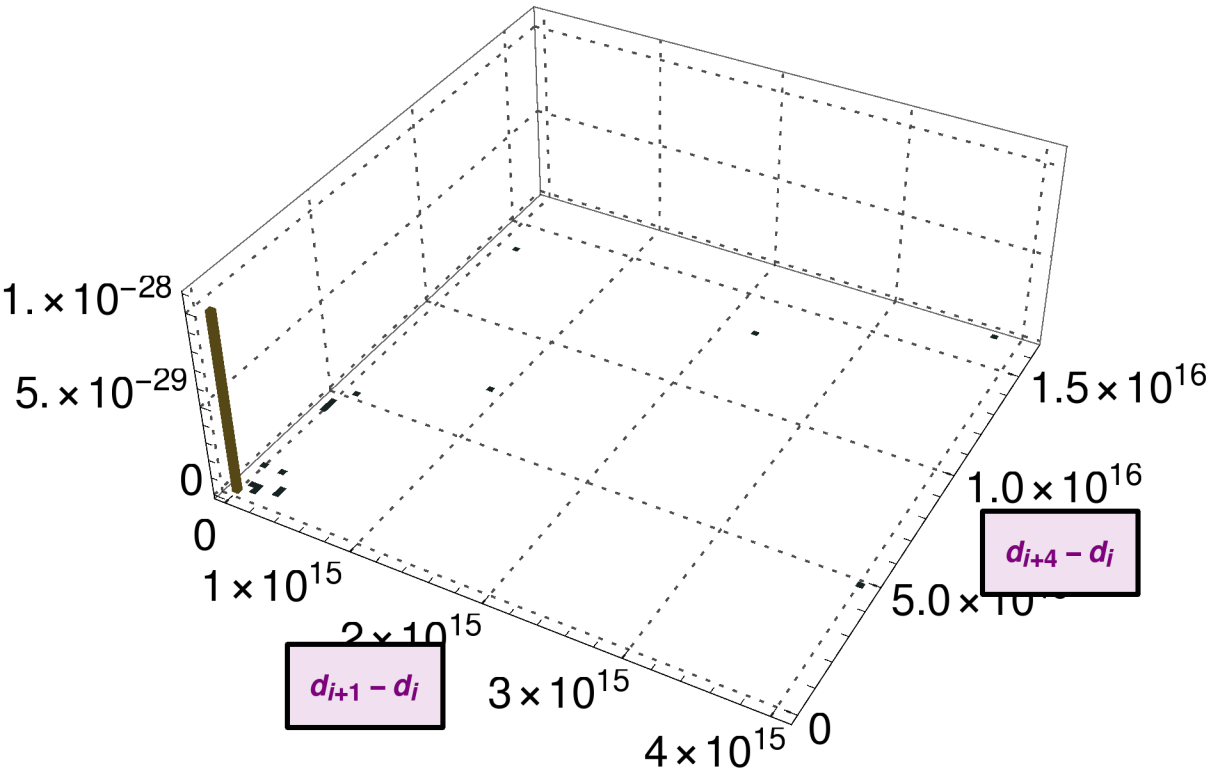

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
♯Bins = 500
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2×10^15
4×10^15
6×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

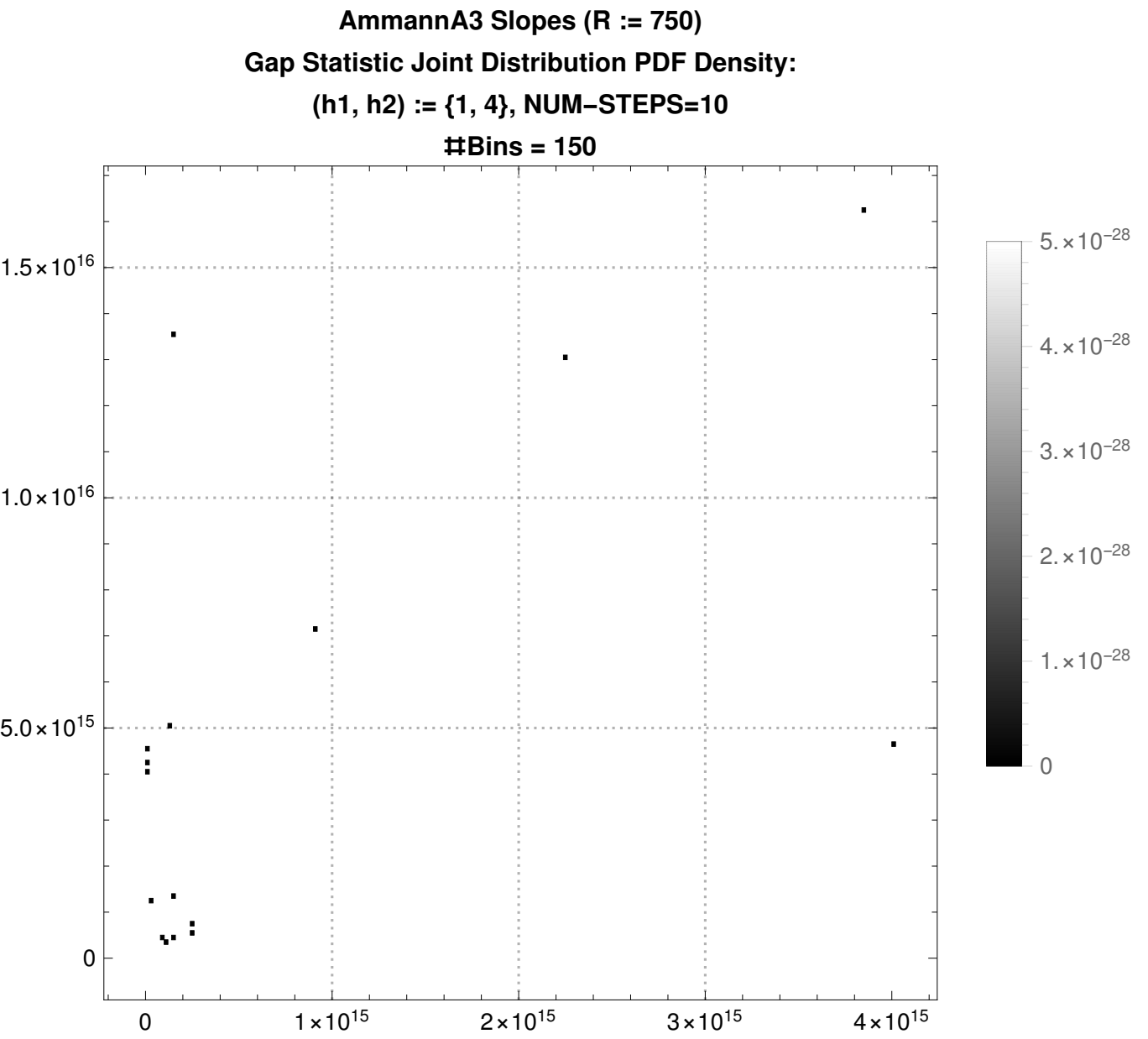

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 3}, NUM−STEPS=10
#Bins = 50
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2×10^15
4×10^15
6×10^15
5.×10^−29
4.×10^−29
3.×10^−29
2.×10^−29
1.×10^−29
0

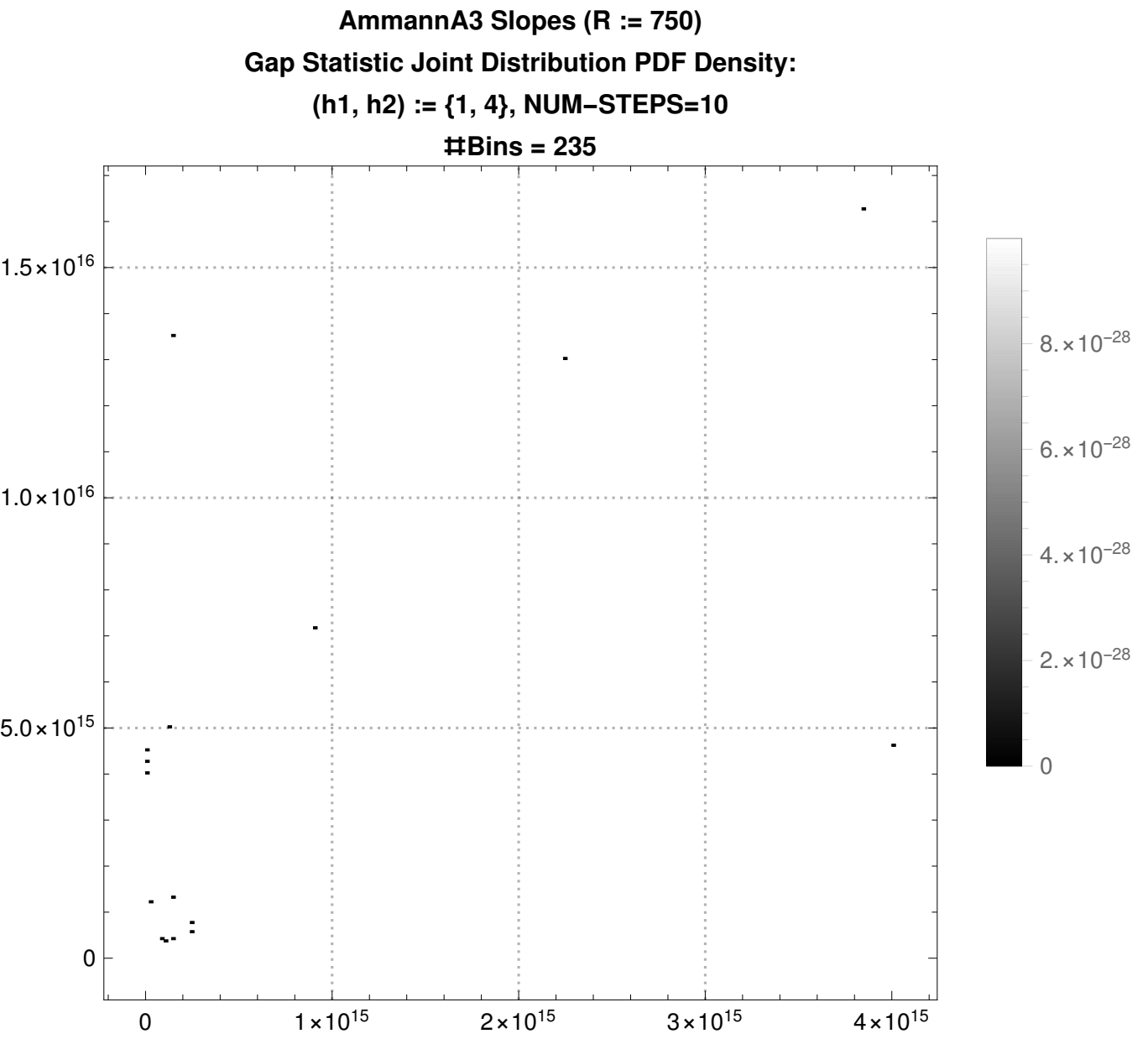
AmmannA3 Slopes (R := 750)

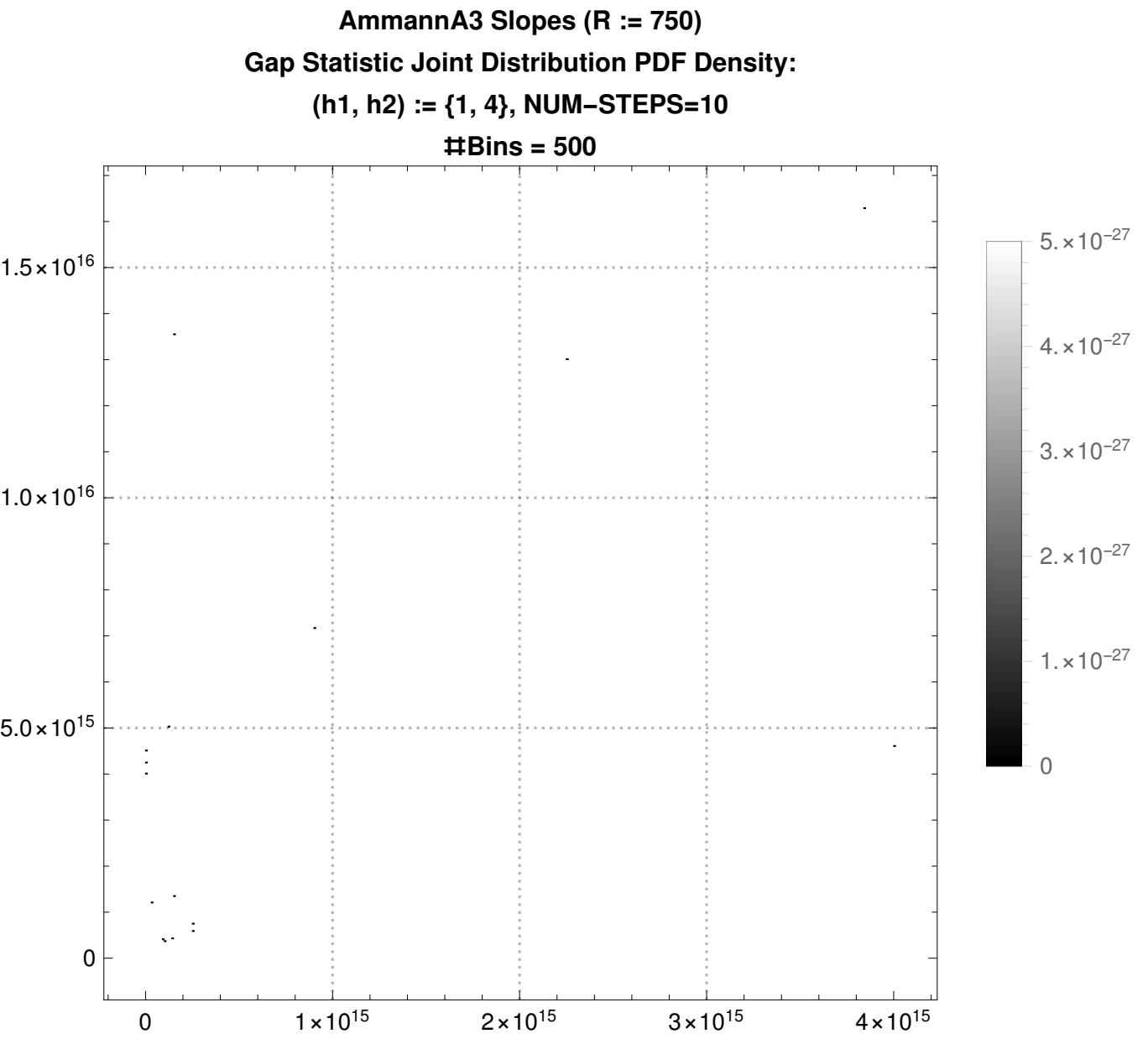
Gap Statistic Joint Distribution PDF:

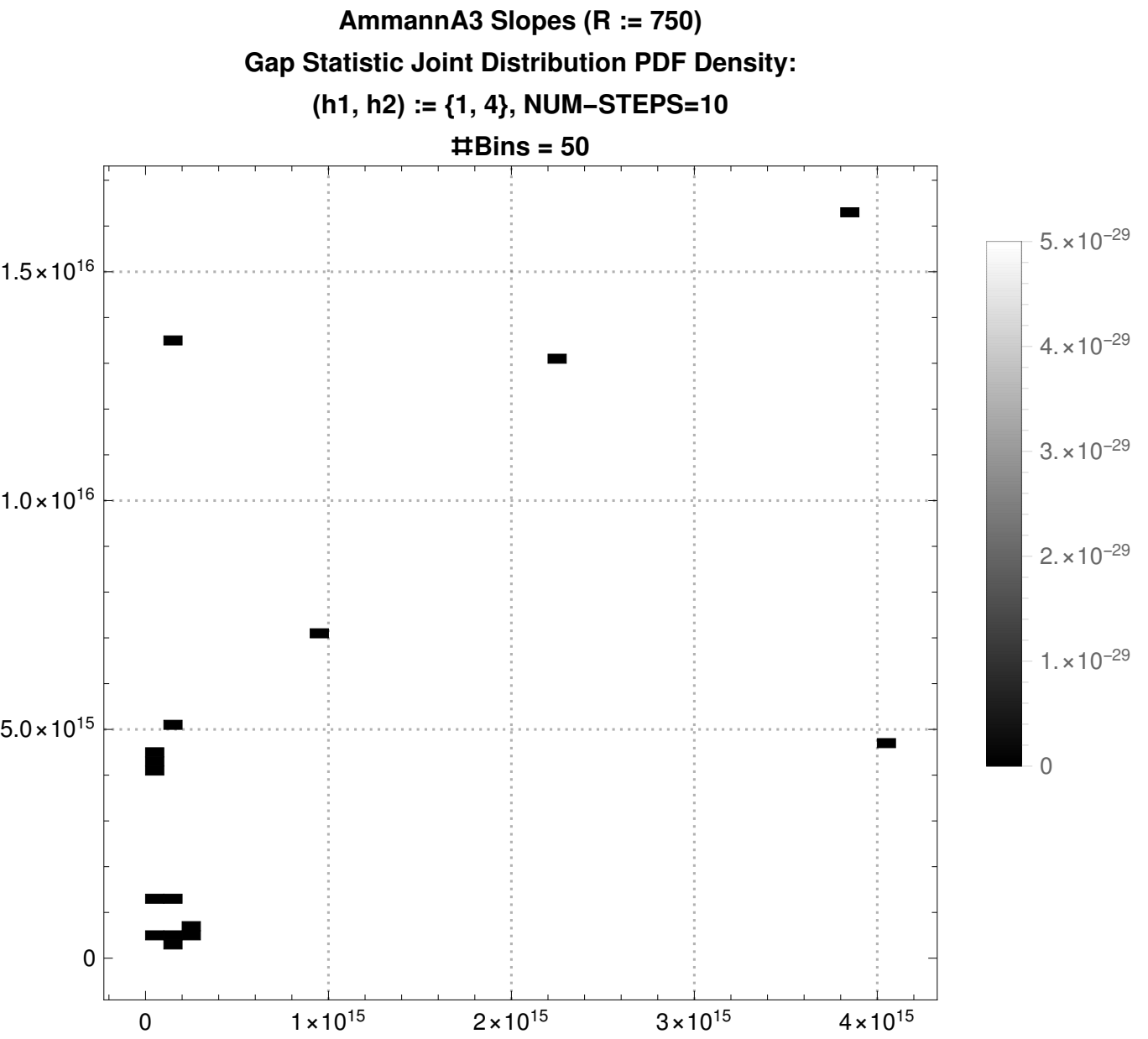
(h1, h2) := {1, 4}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−28
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

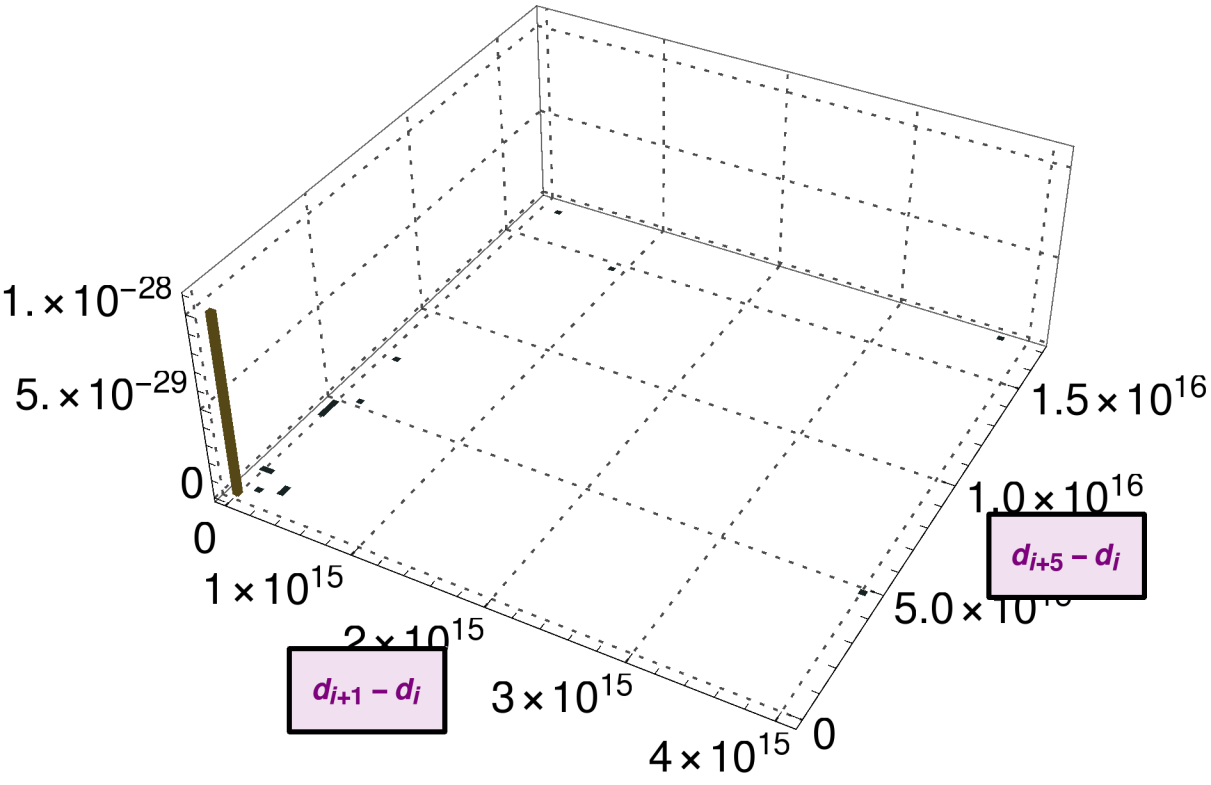

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

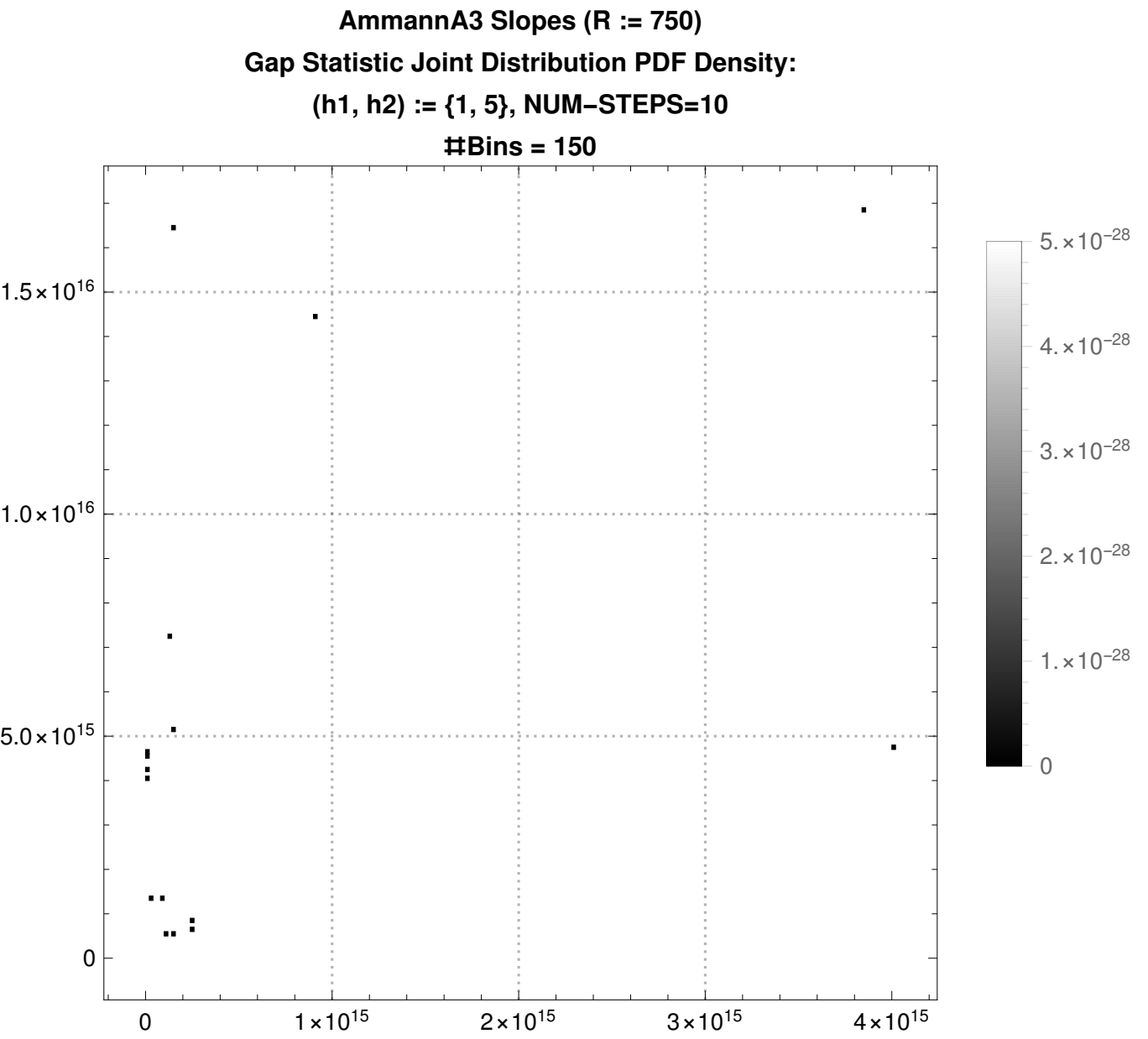

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 4}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−29
4.×10^−29
3.×10^−29
2.×10^−29
1.×10^−29
0

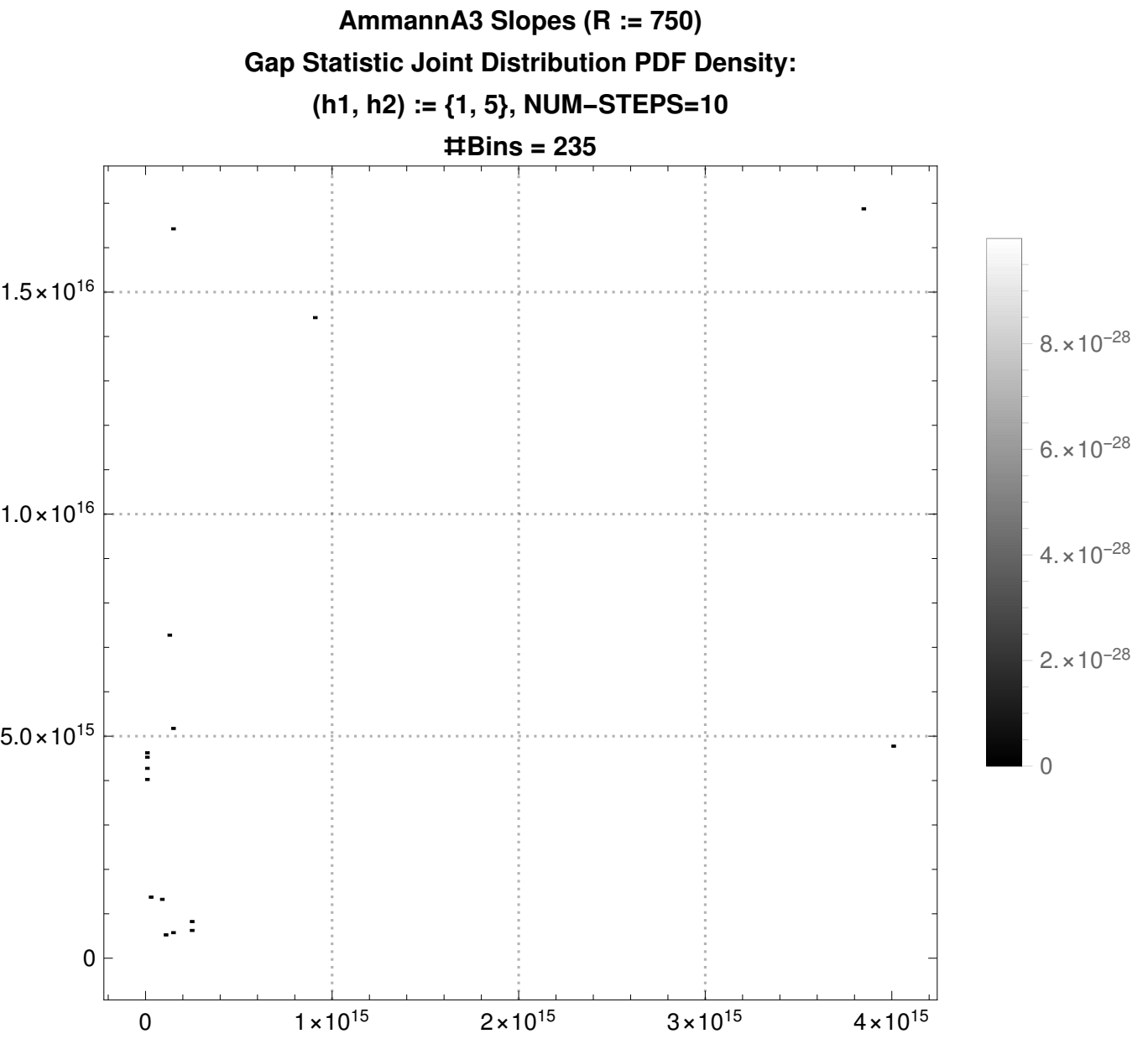
AmmannA3 Slopes (R := 750)

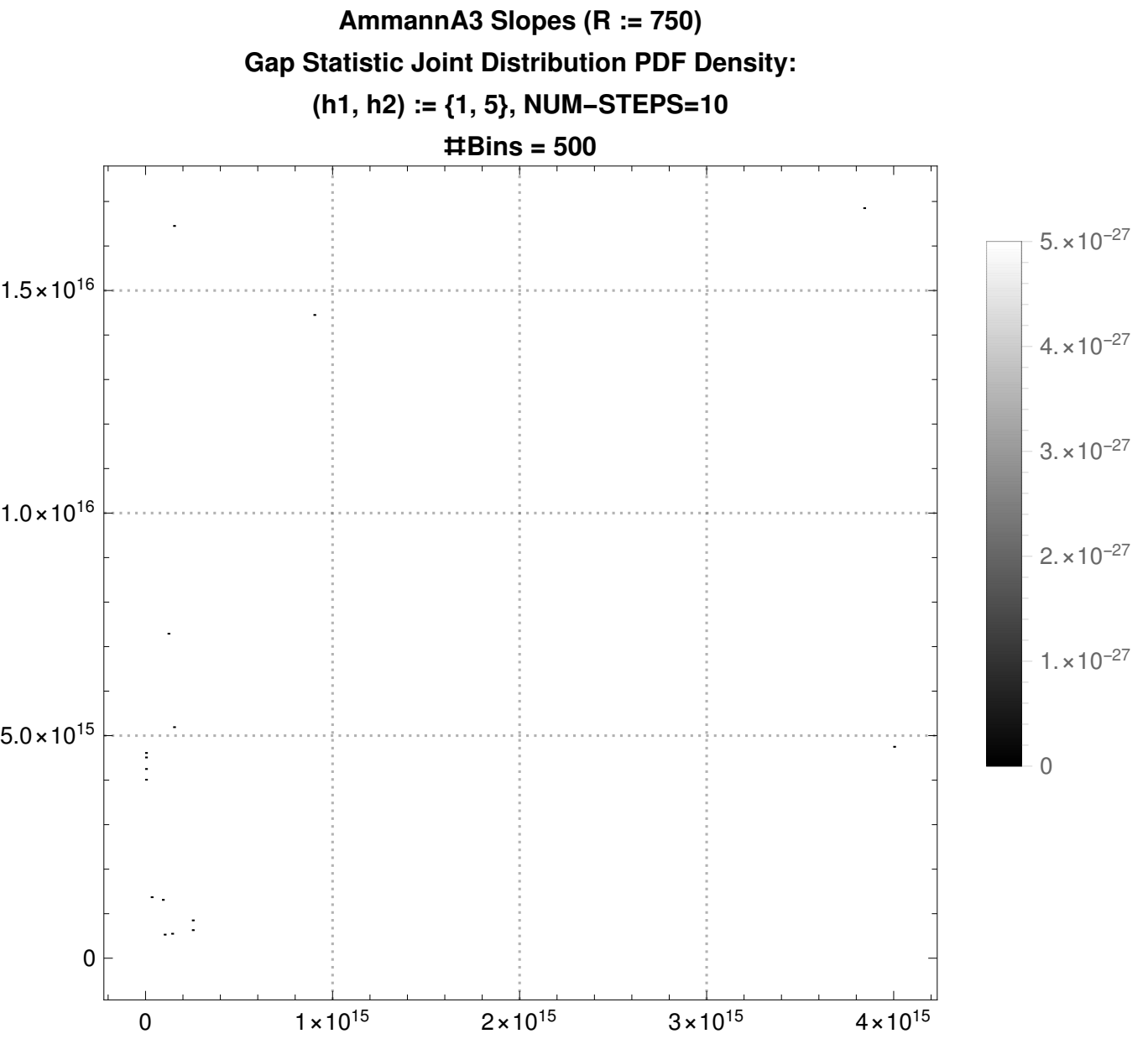
Gap Statistic Joint Distribution PDF:

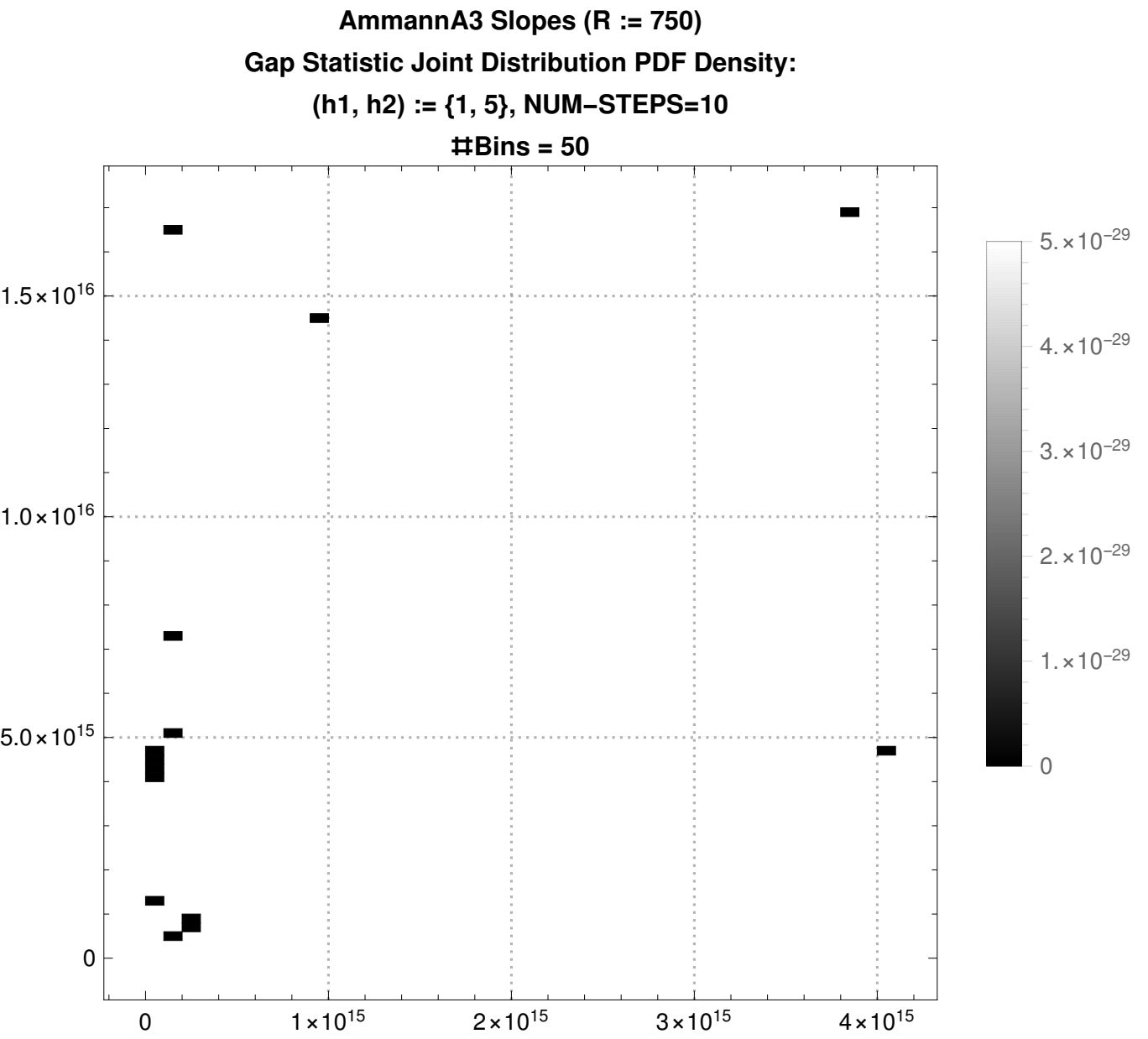
(h1, h2) := {1, 5}, # Bins = 100

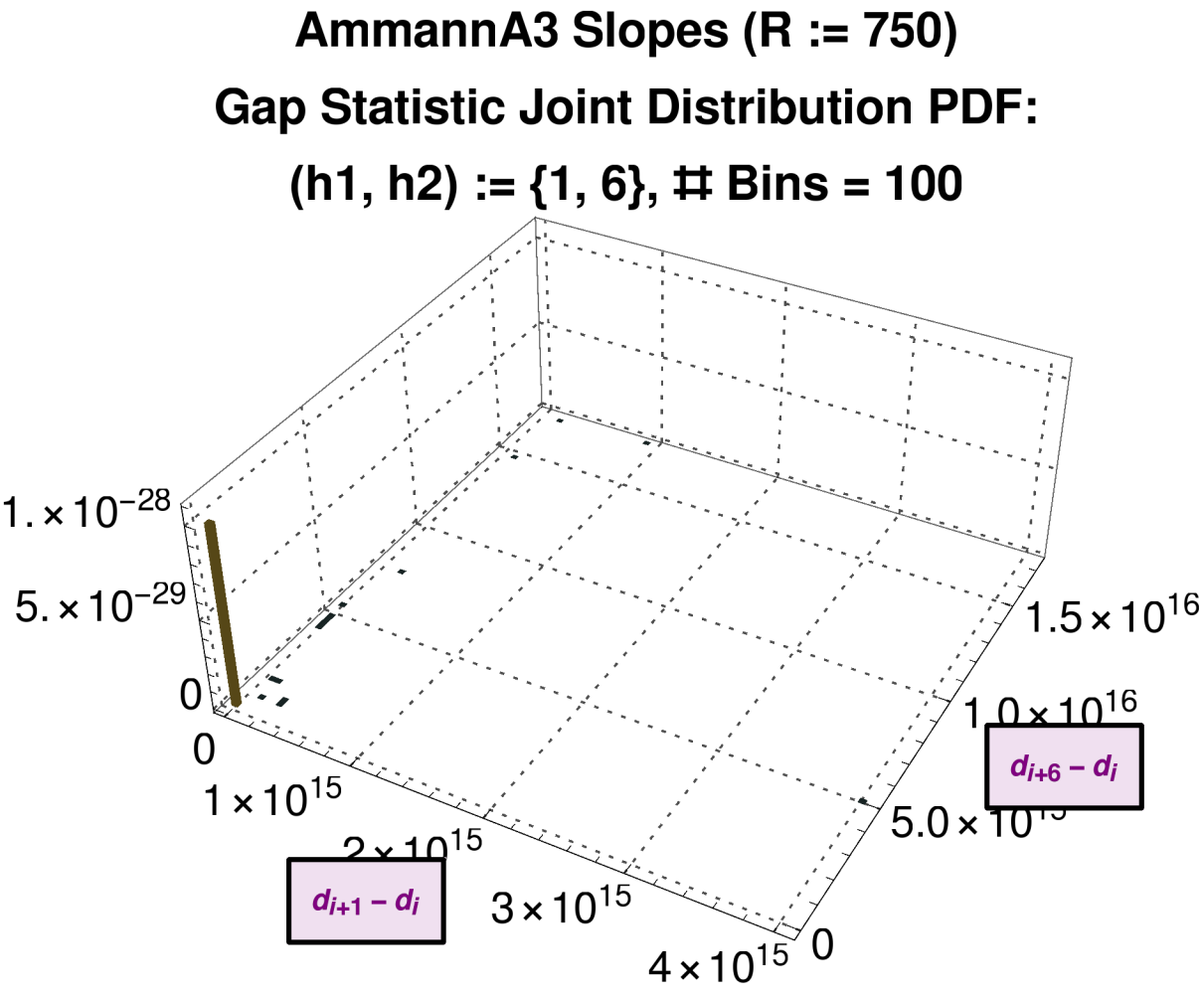


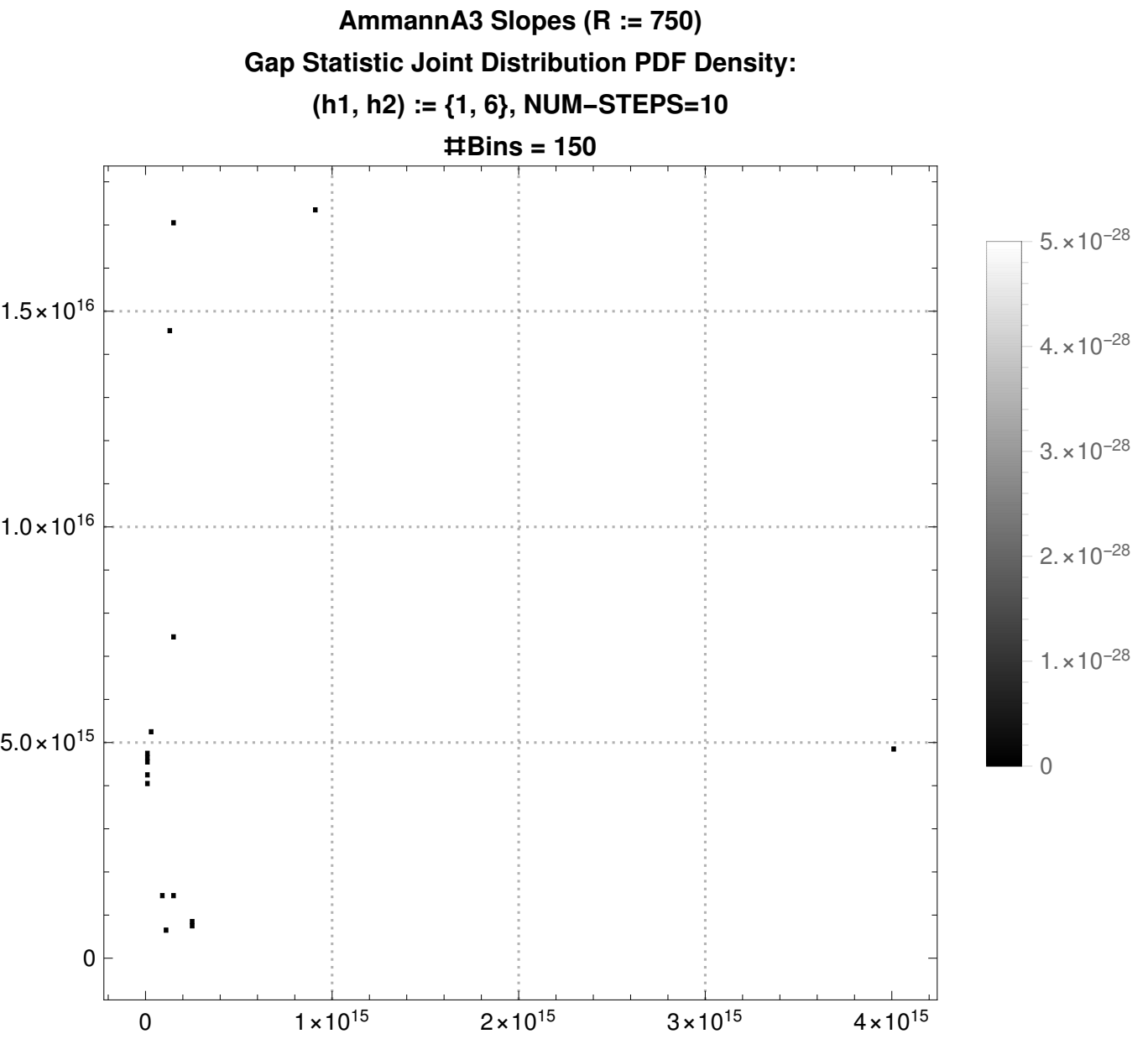

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−28
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

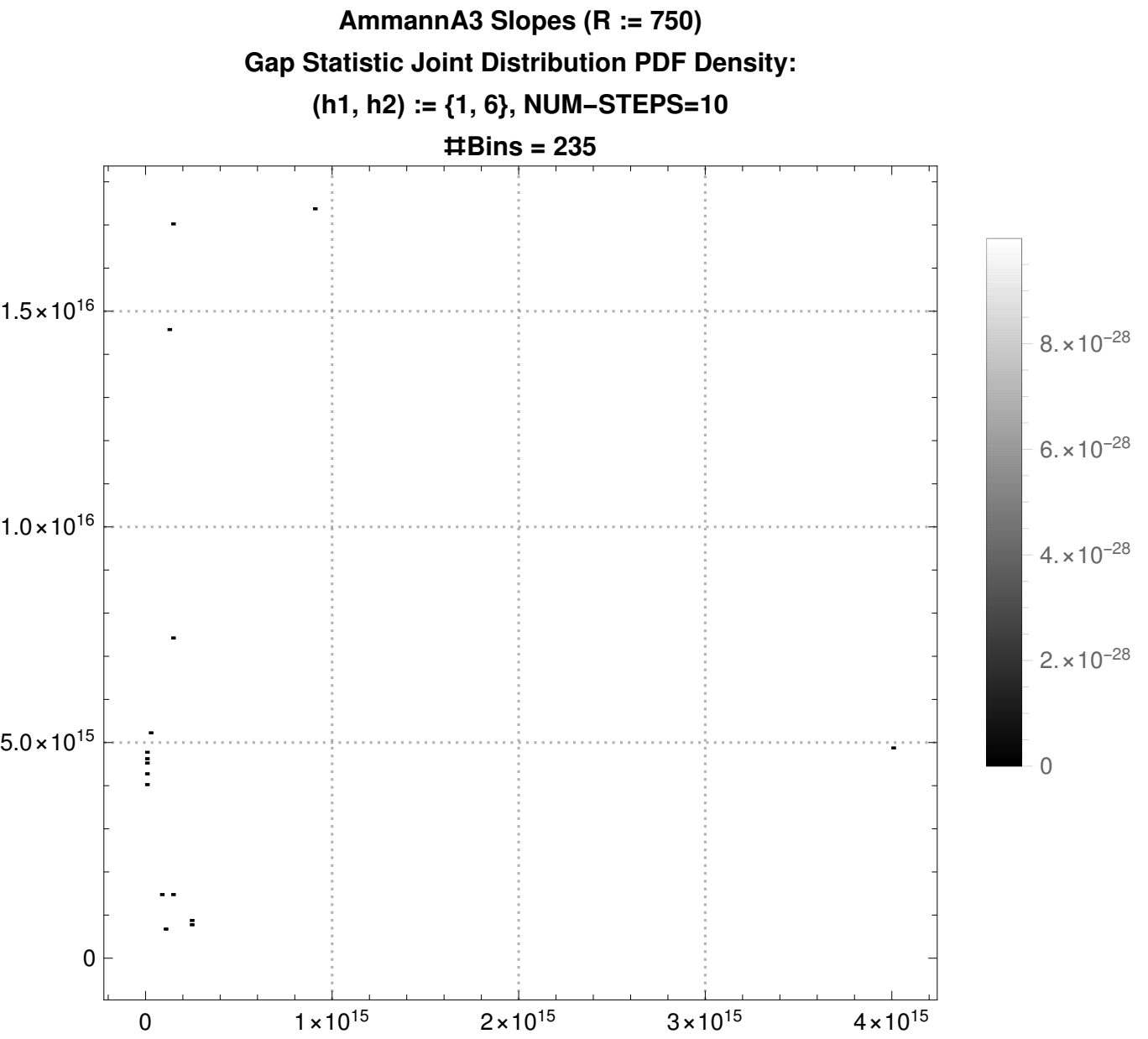

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

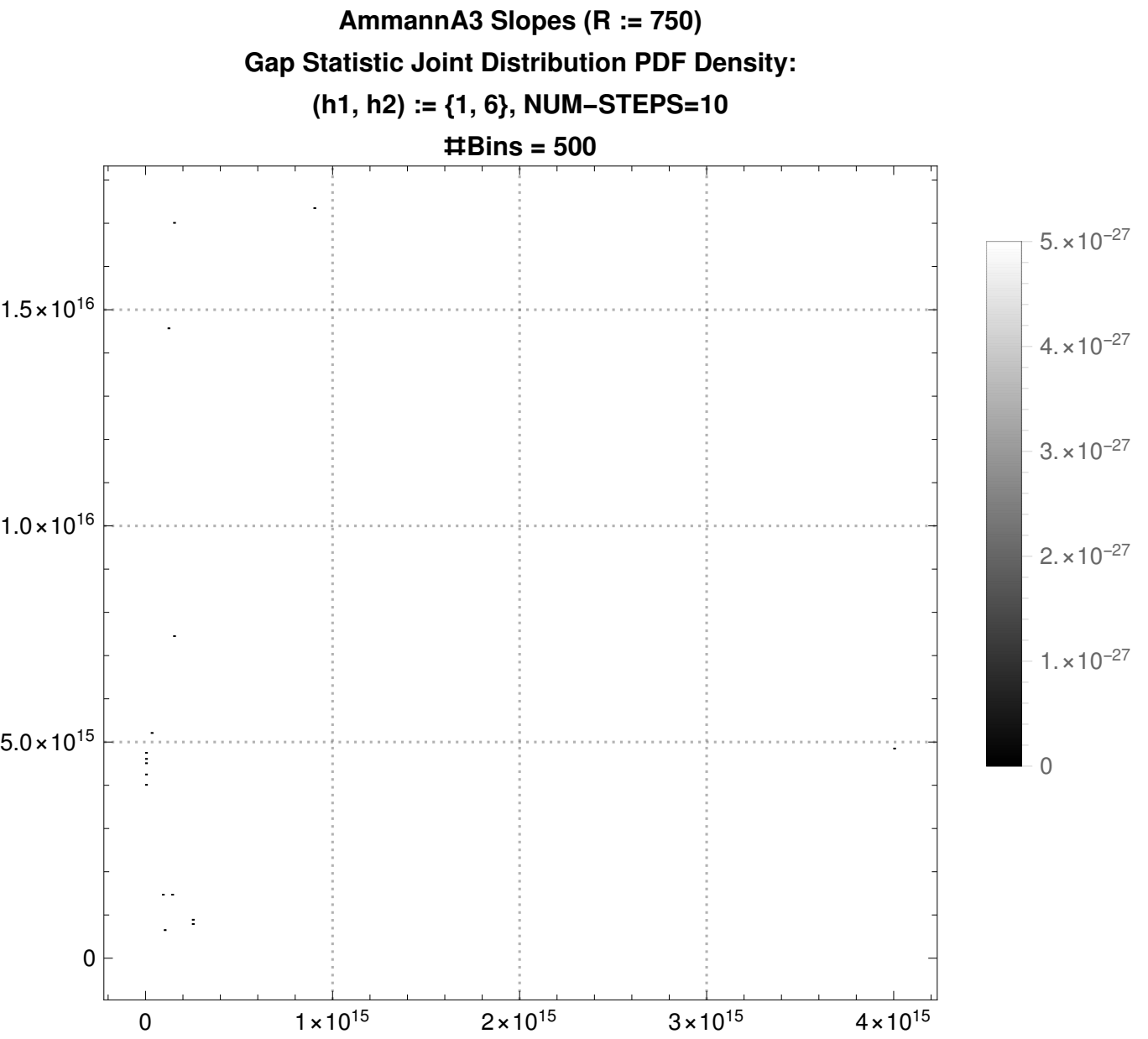

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

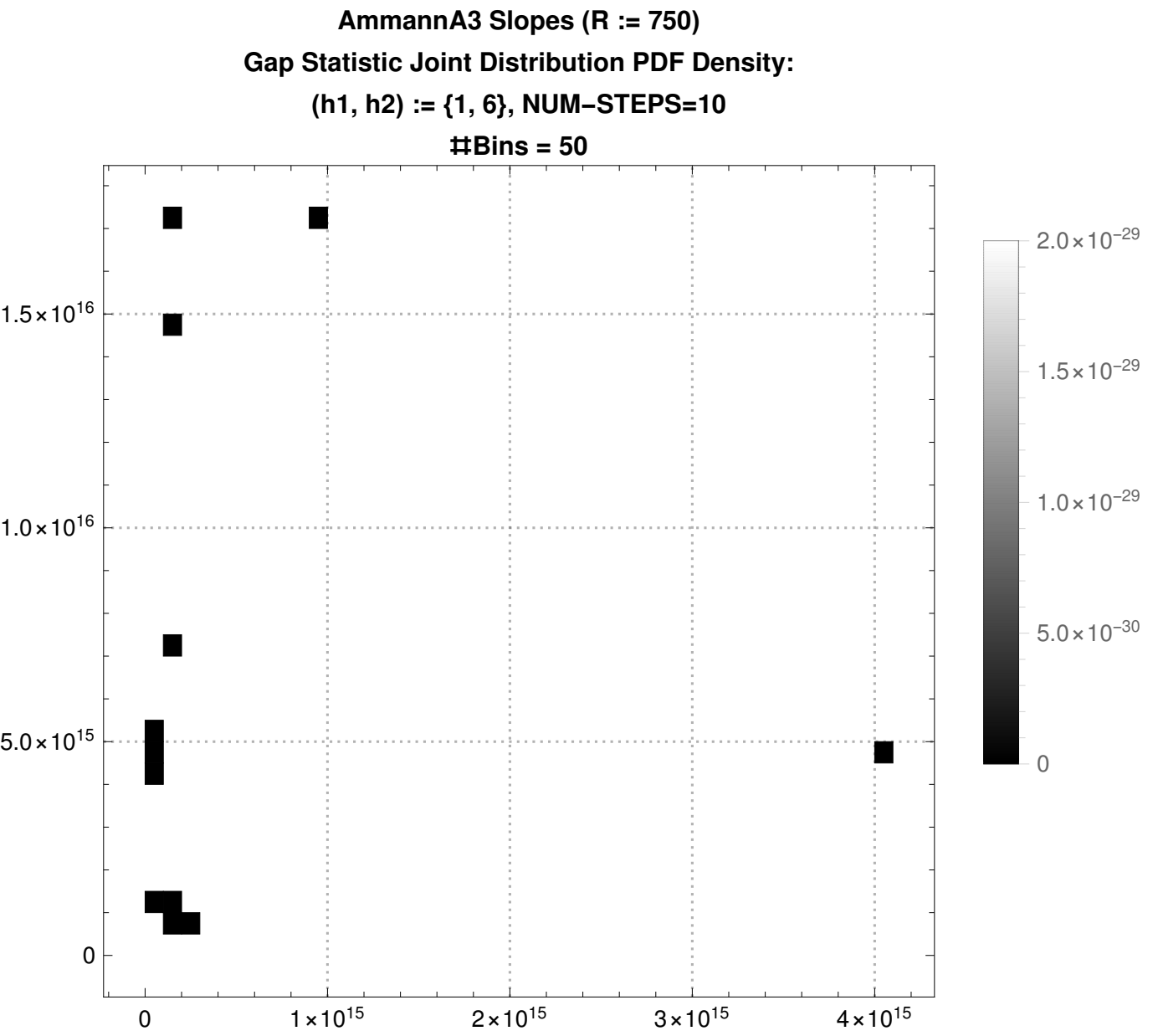

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 5}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−29
4.×10^−29
3.×10^−29
2.×10^−29
1.×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {1, 6}, # Bins = 100
1. × 10^−28
5. × 10^−29
0
0
1 × 10^15
2 × 10^15
3 × 10^15
4 × 10^15
d_{i+1} − d_i
0
5.0 × 10^15
1.0 × 10^16
1.5 × 10^16
d_{i+6} − d_i


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−28
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

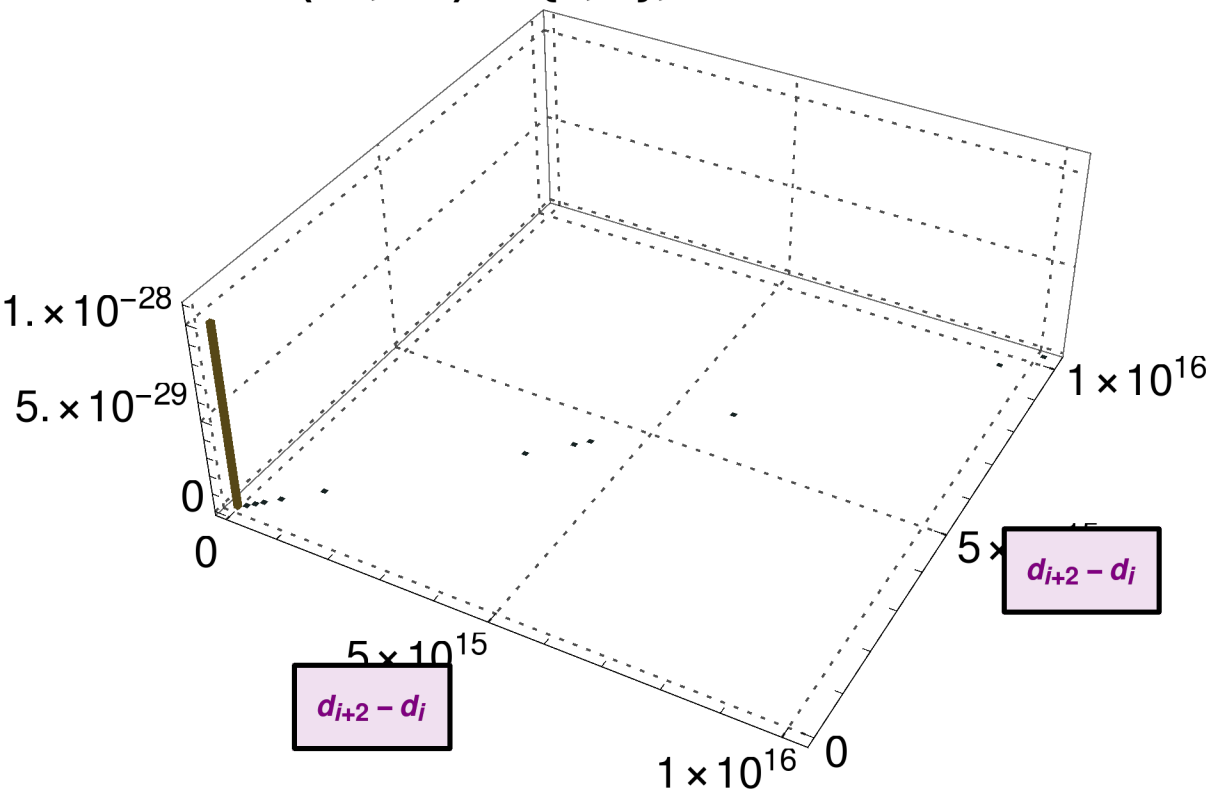

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

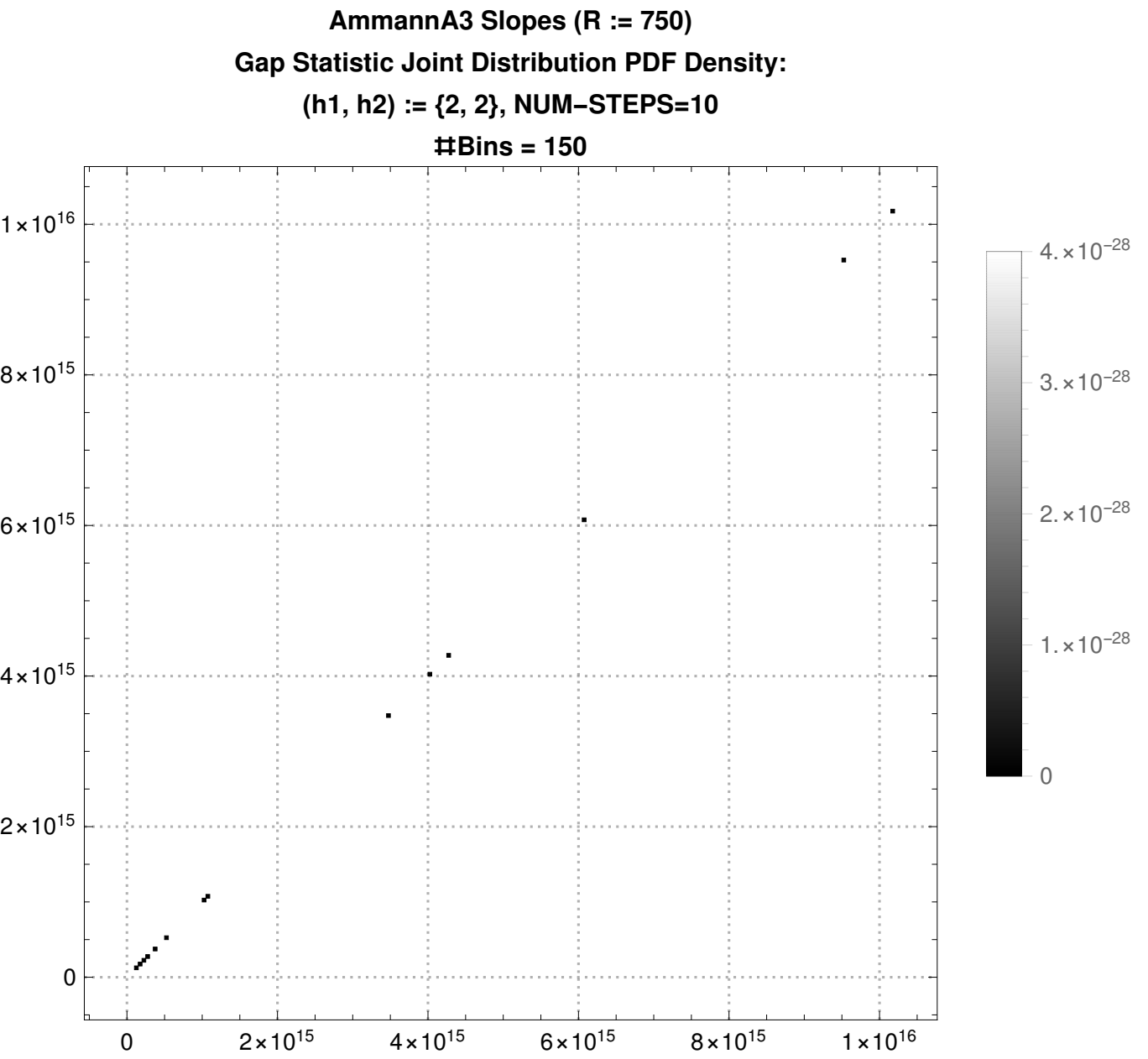

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {1, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

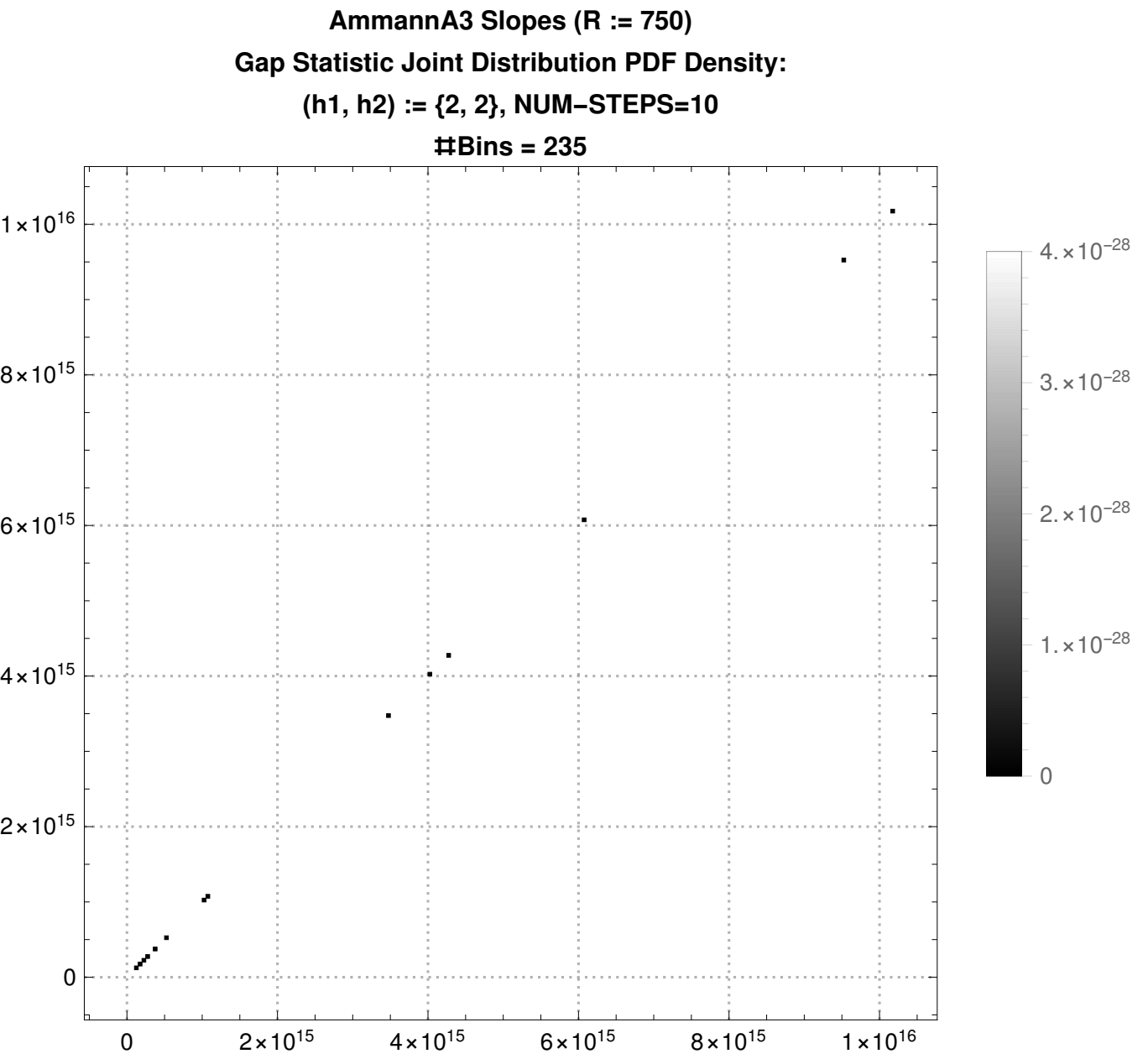
AmmannA3 Slopes (R := 750)

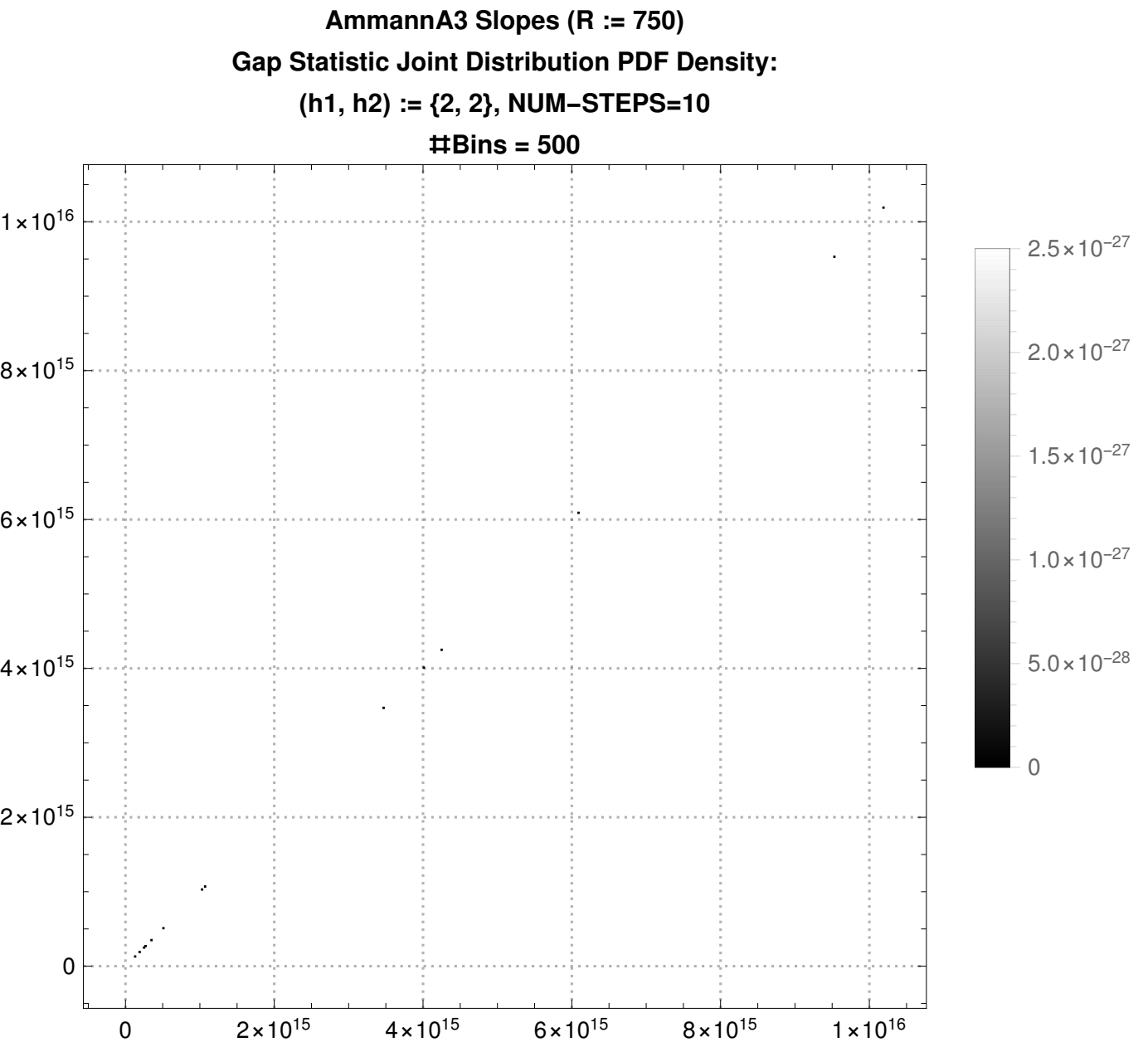
Gap Statistic Joint Distribution PDF:

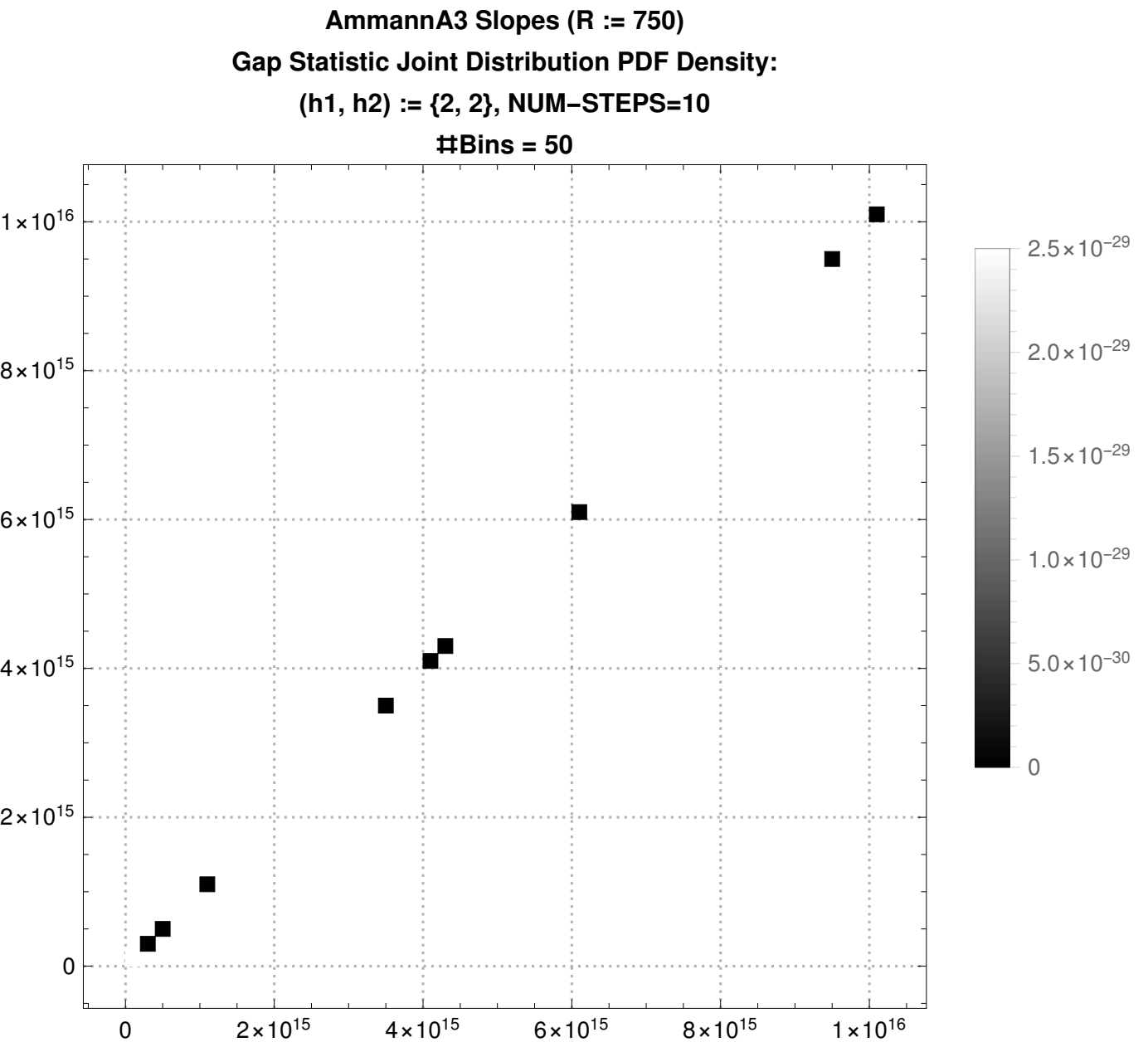
(h1, h2) := {2, 2}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
#Bins = 150
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
♯Bins = 235
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

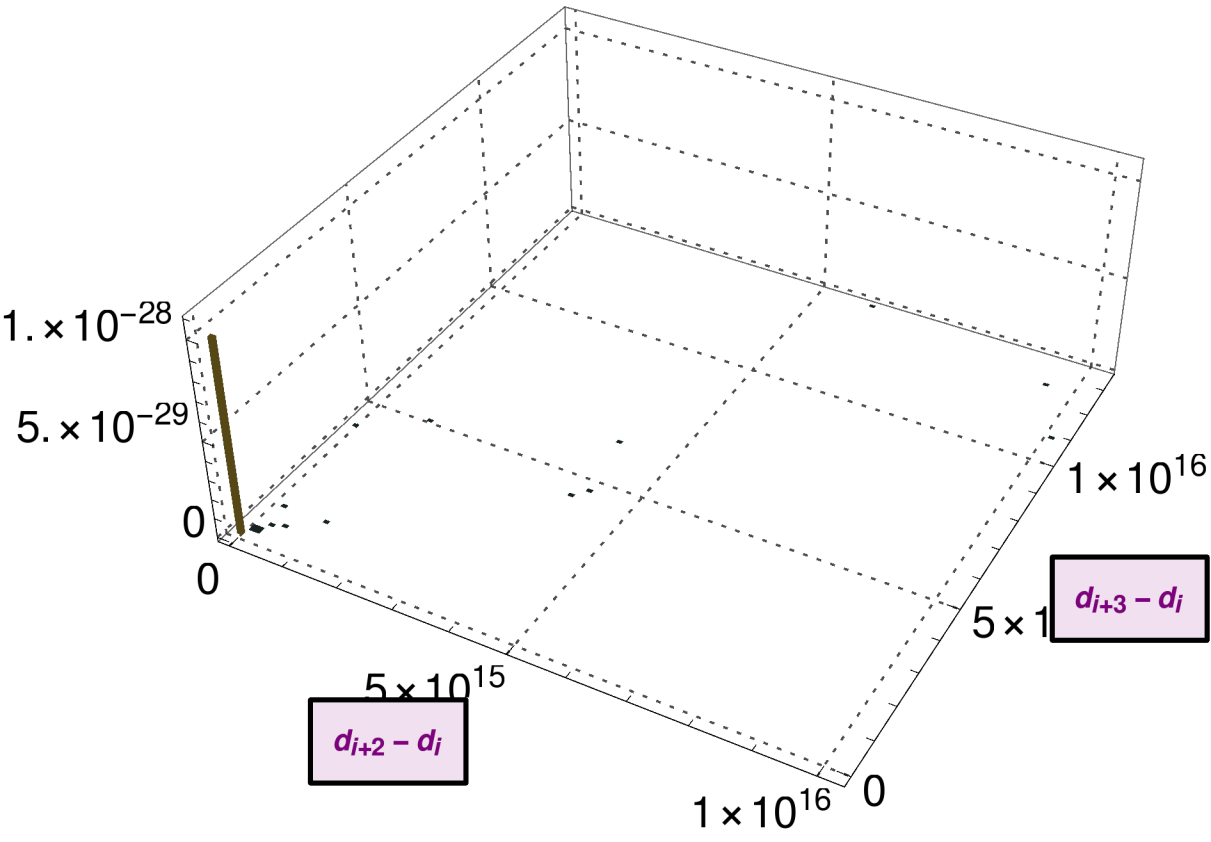

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM−STEPS=10
#Bins = 500
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

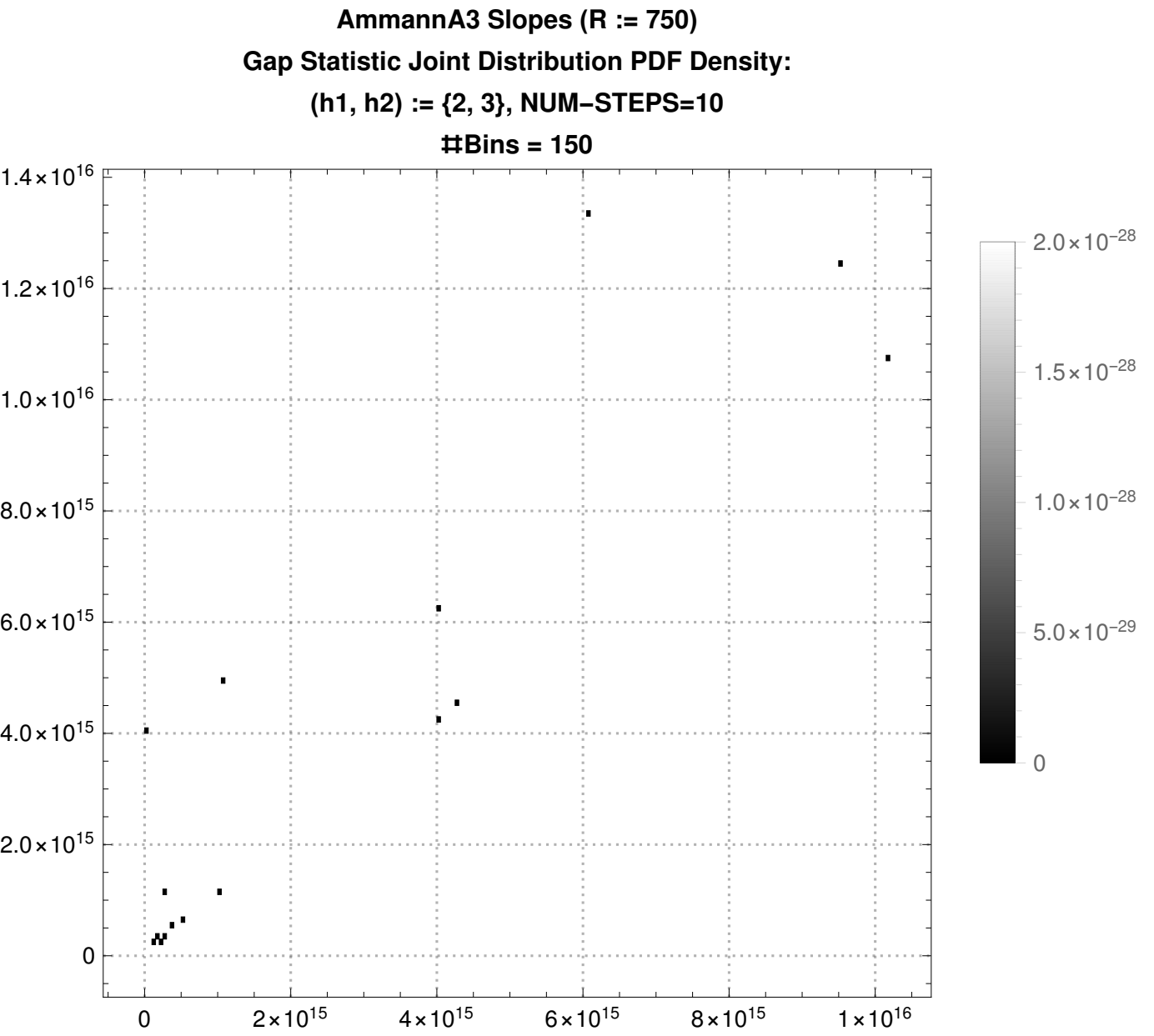

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 2}, NUM-STEPS=10
#Bins = 50
1×10^16
8×10^15
6×10^15
4×10^15
2×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.5×10^-29
2.0×10^-29
1.5×10^-29
1.0×10^-29
5.0×10^-30
0

AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {2, 3}, # Bins = 100



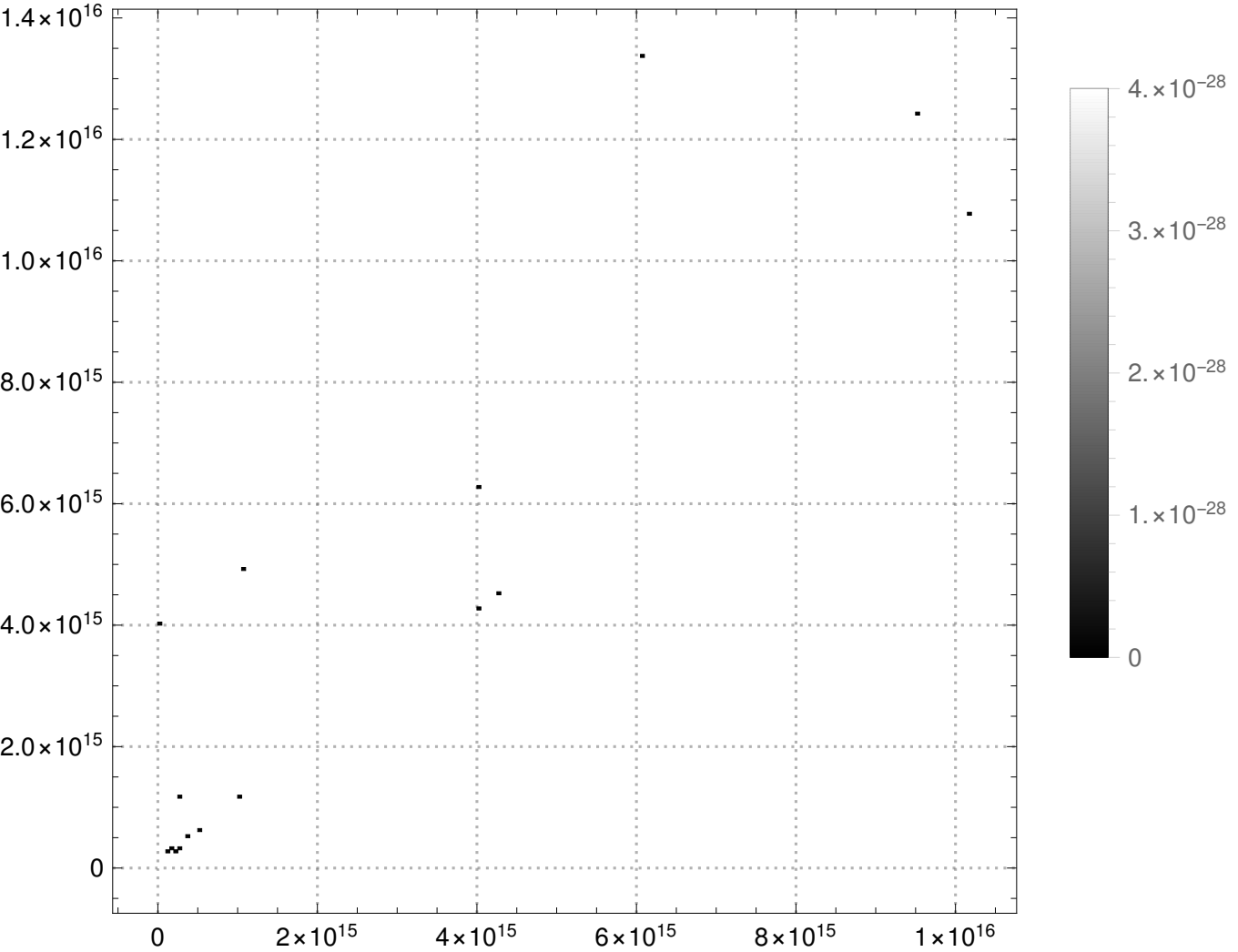

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
♯Bins = 150
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.0×10^−28
1.5×10^−28
1.0×10^−28
5.0×10^−29
0

AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {2, 3}, NUM−STEPS=10

♯Bins = 235

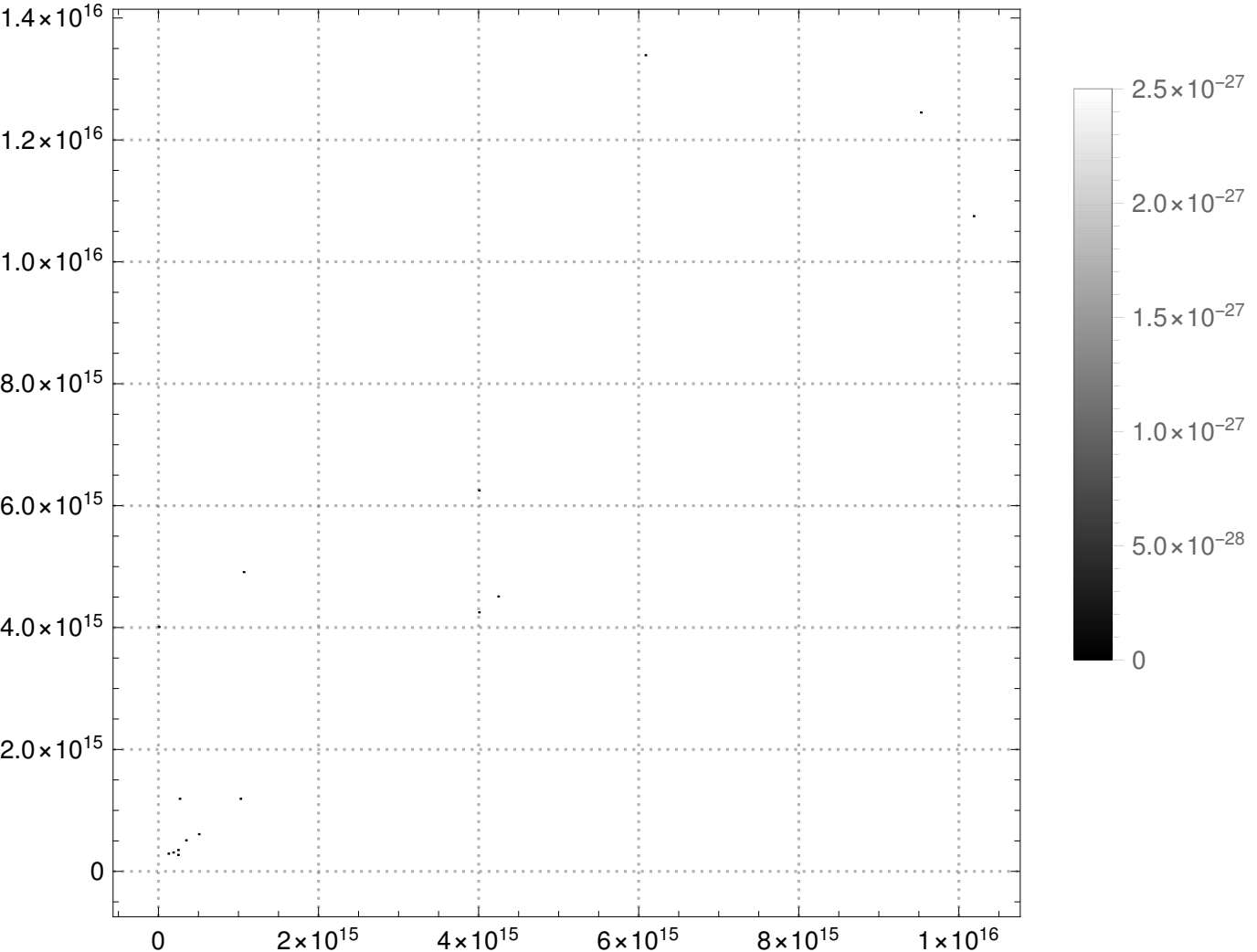


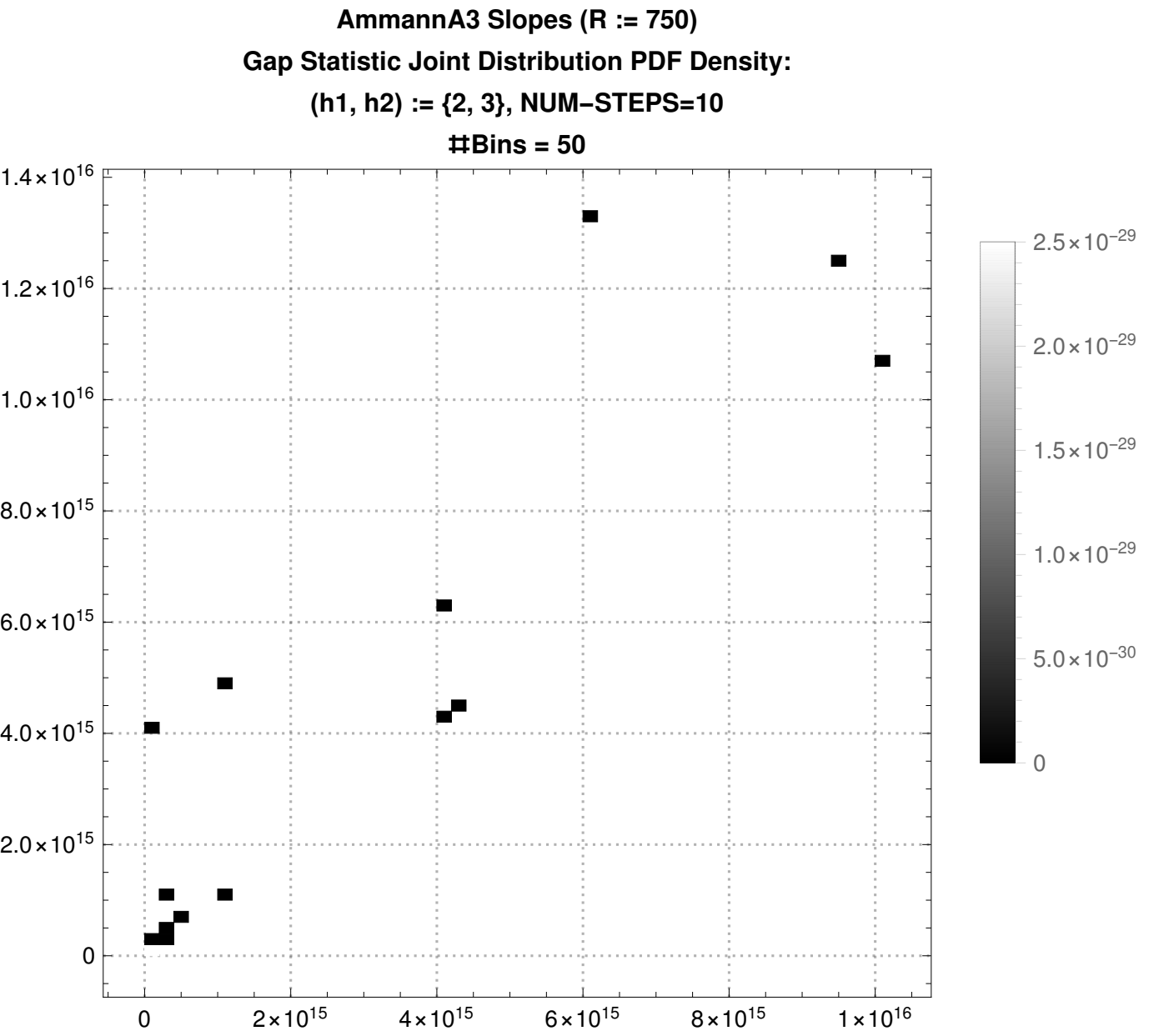
AmmannA3 Slopes (R := 750)

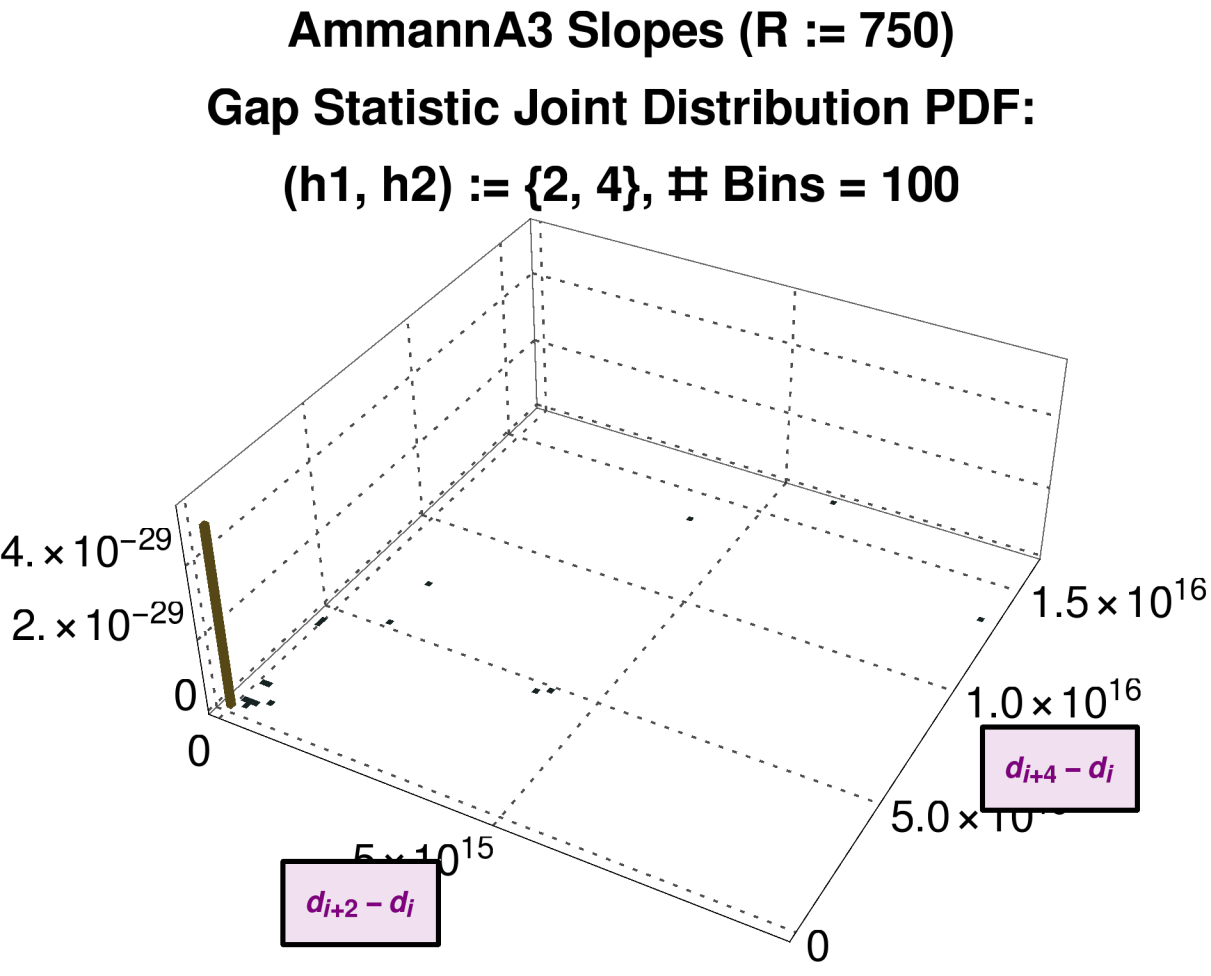
Gap Statistic Joint Distribution PDF Density:

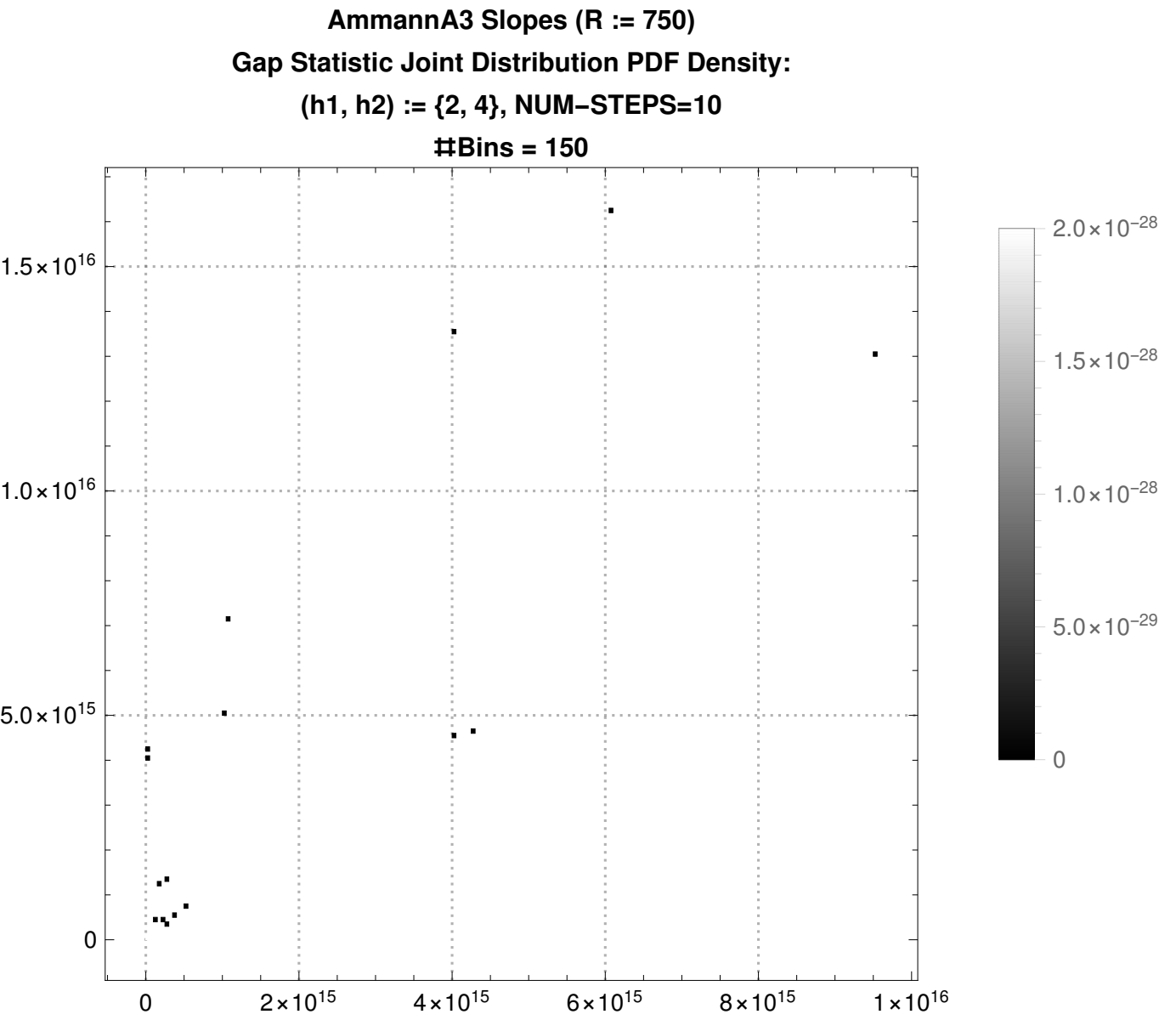
(h1, h2) := {2, 3}, NUM−STEPS=10

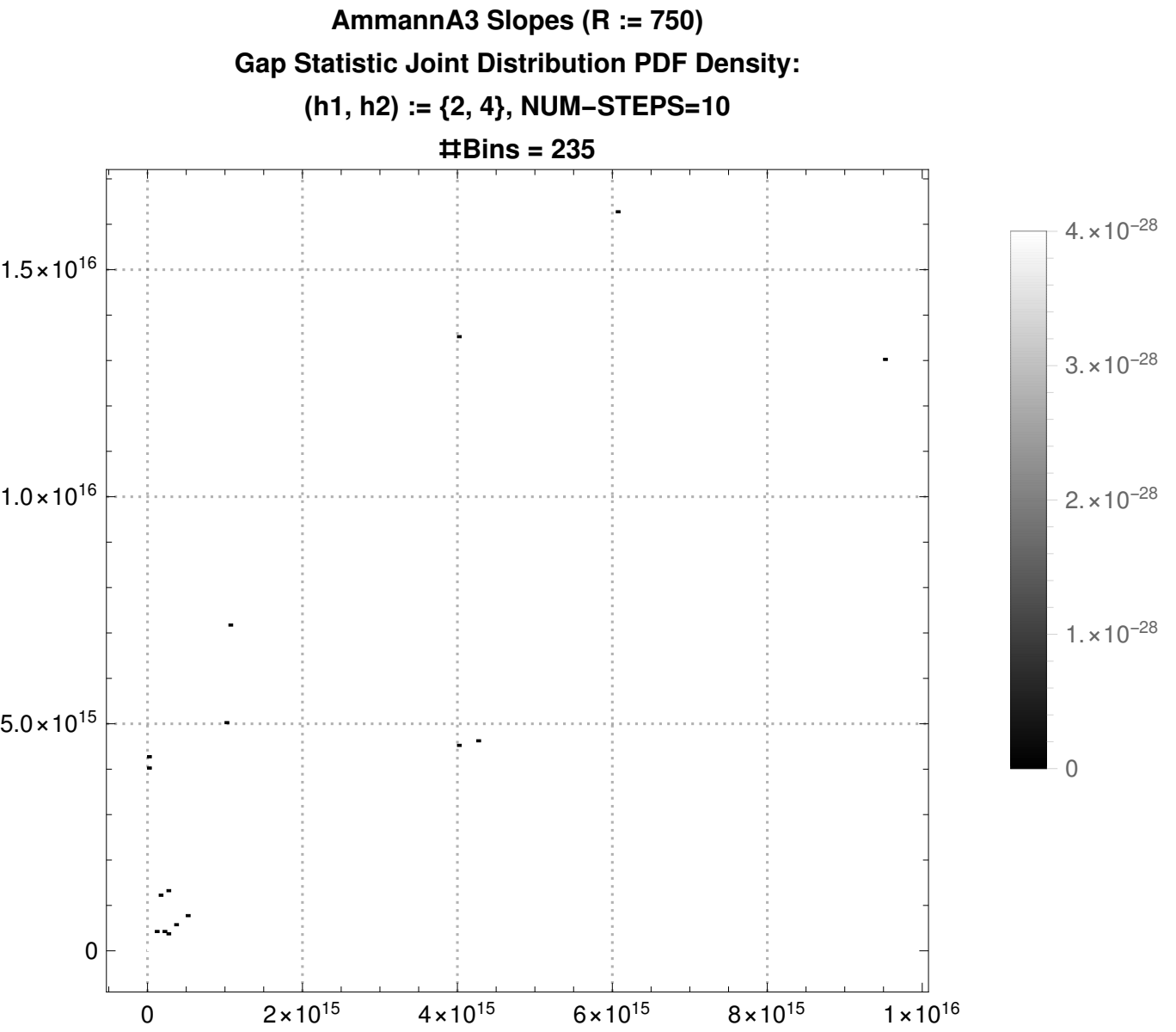
♯Bins = 500

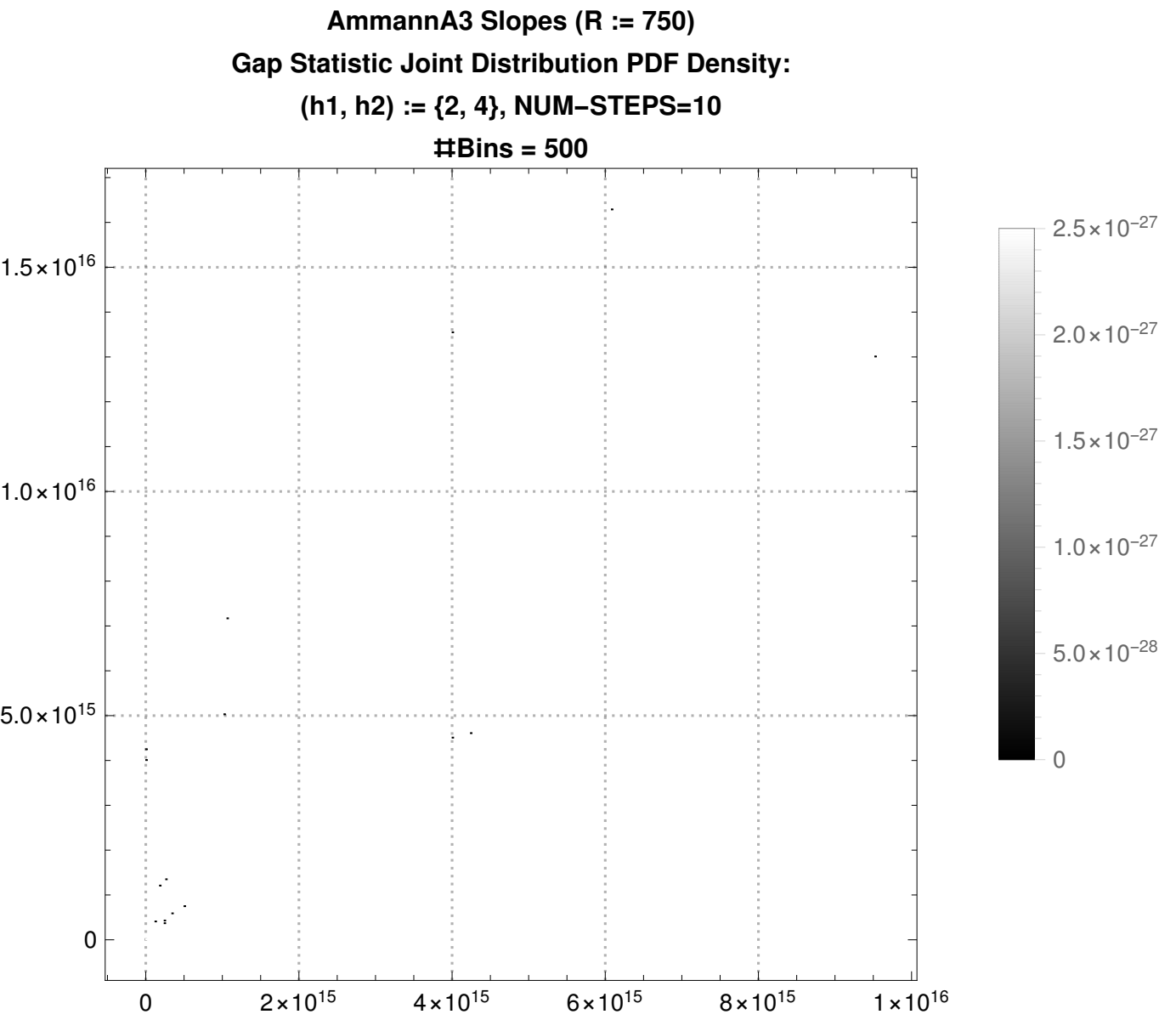


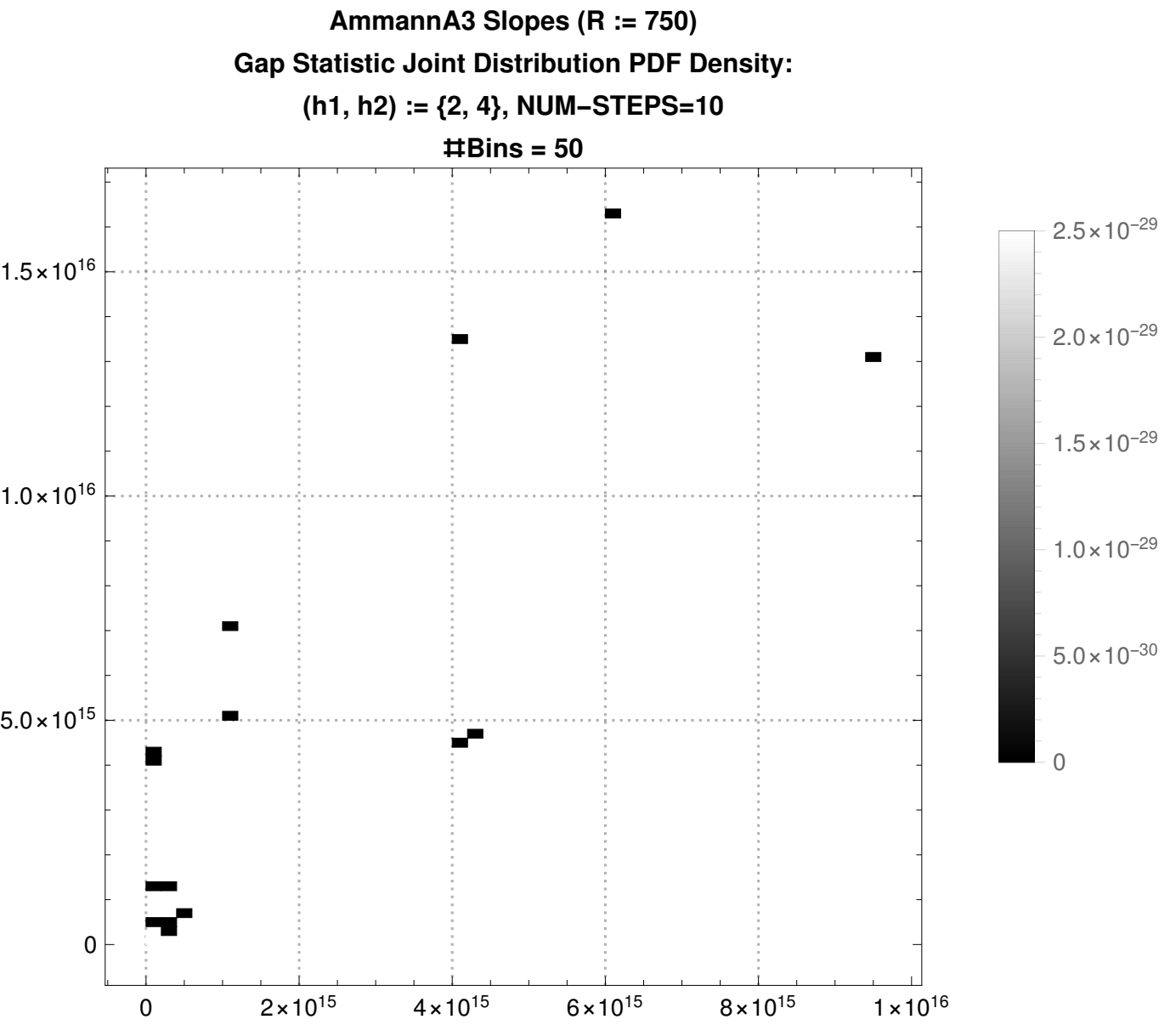

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 3}, NUM−STEPS=10
#Bins = 50
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {2, 4}, # Bins = 100
4. × 10^−29
2. × 10^−29
0
0
5 × 10^15
0
1.5 × 10^16
1.0 × 10^16
5.0 × 10
d_{i+2} − d_i
d_{i+4} − d_i


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.0×10^−28
1.5×10^−28
1.0×10^−28
5.0×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

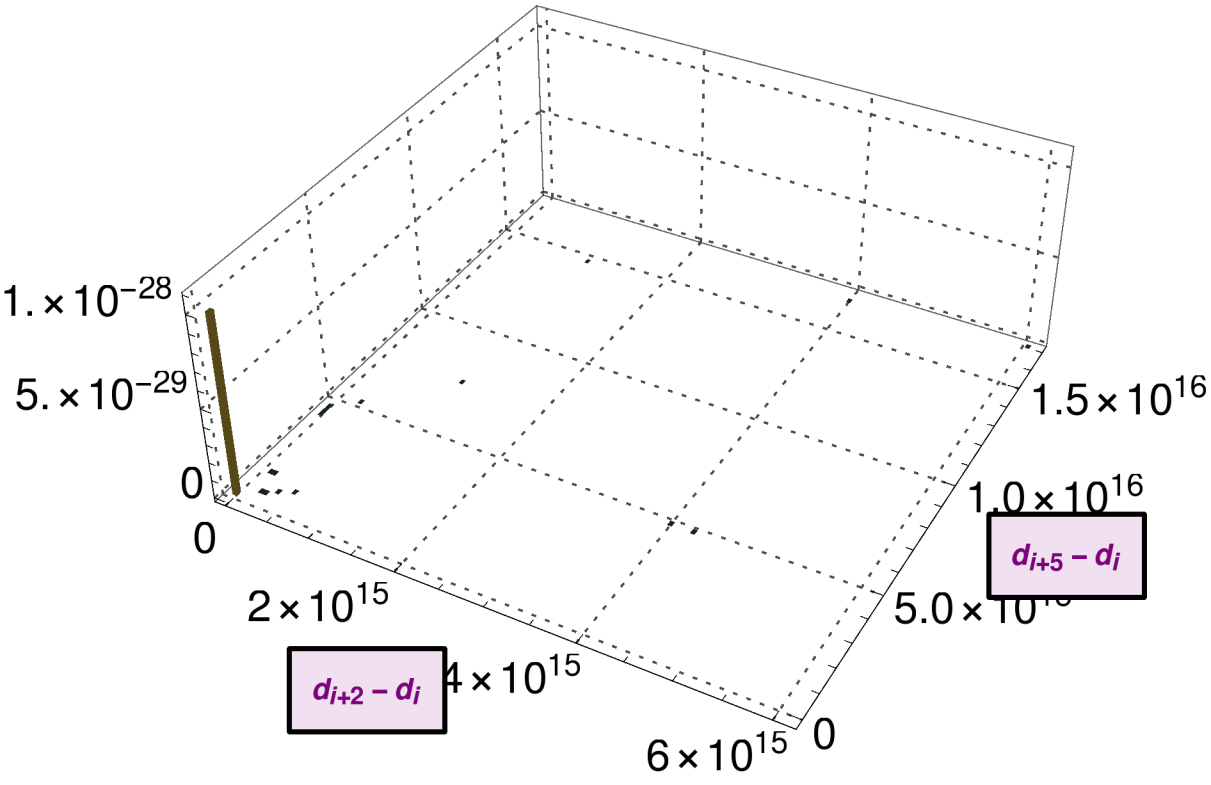

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

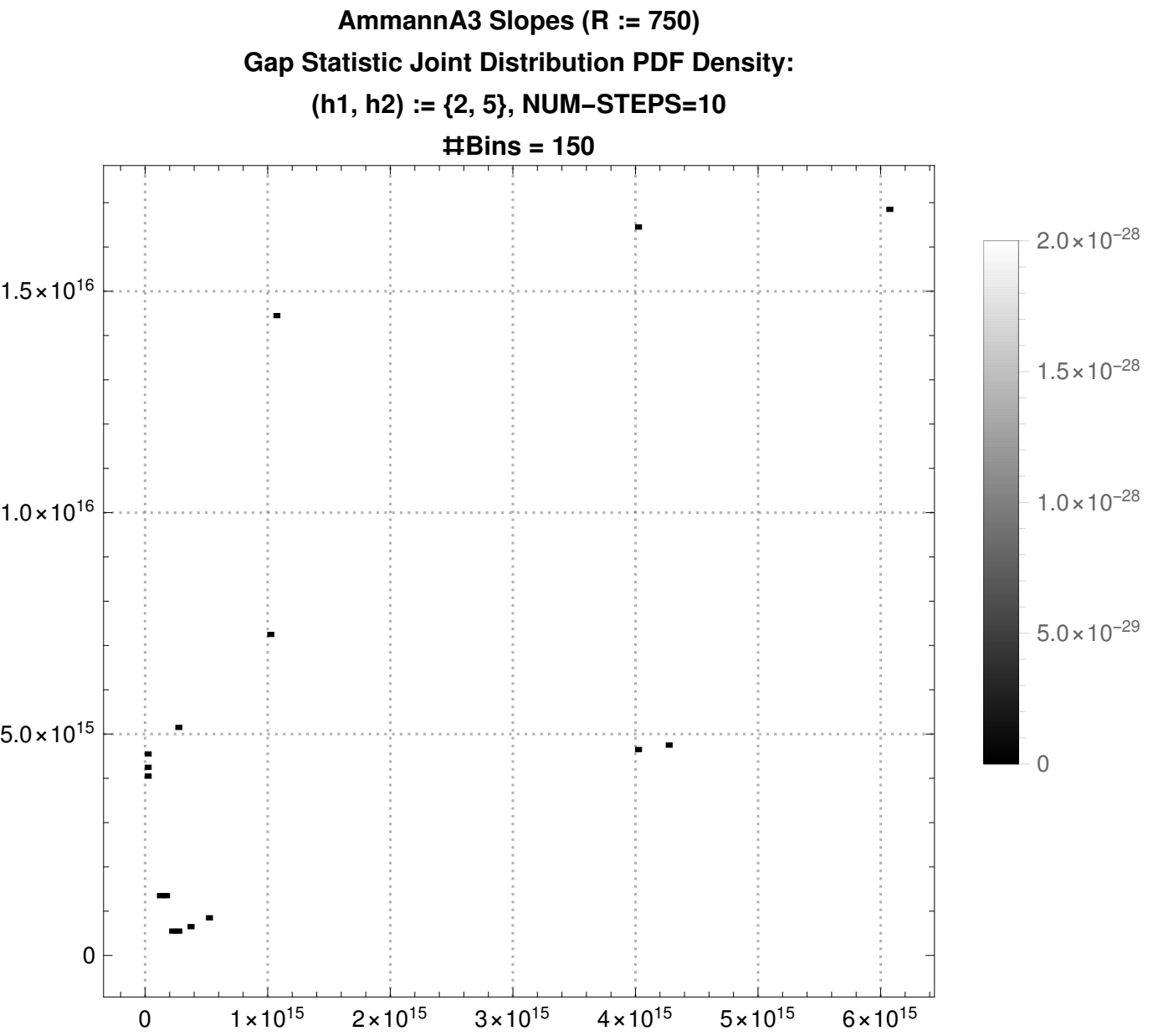

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 4}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2×10^15
4×10^15
6×10^15
8×10^15
1×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

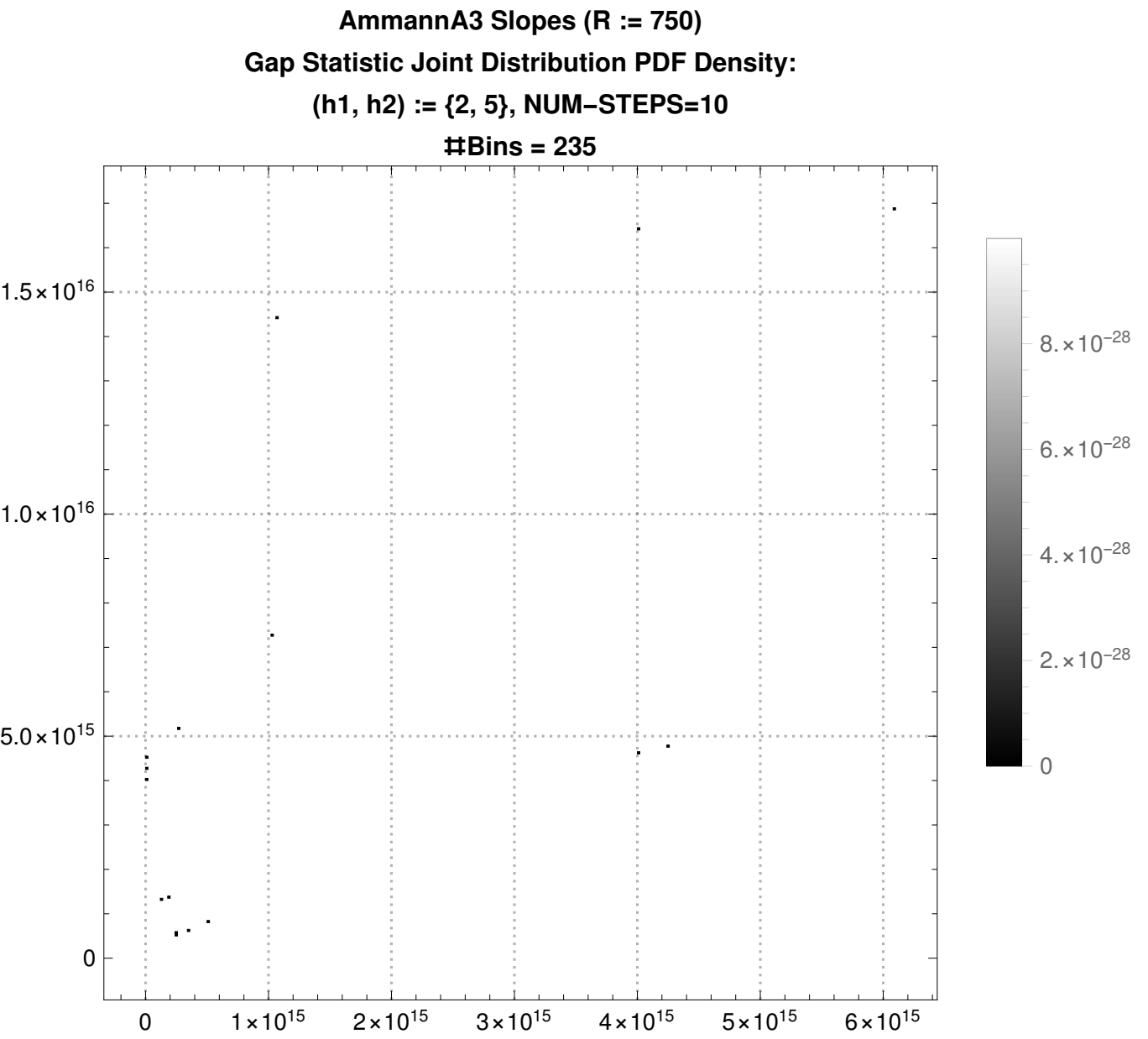
AmmannA3 Slopes (R := 750)

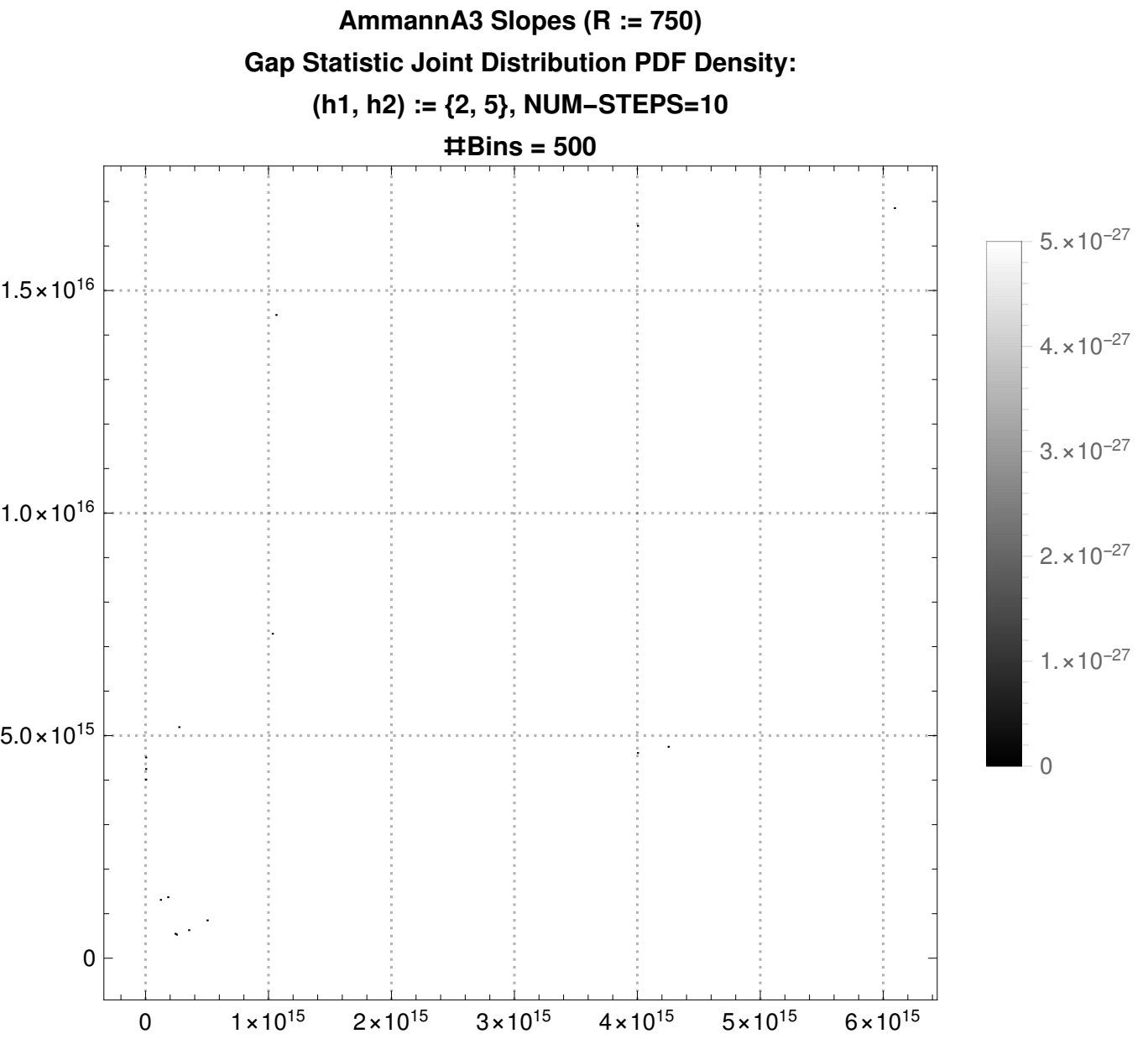
Gap Statistic Joint Distribution PDF:

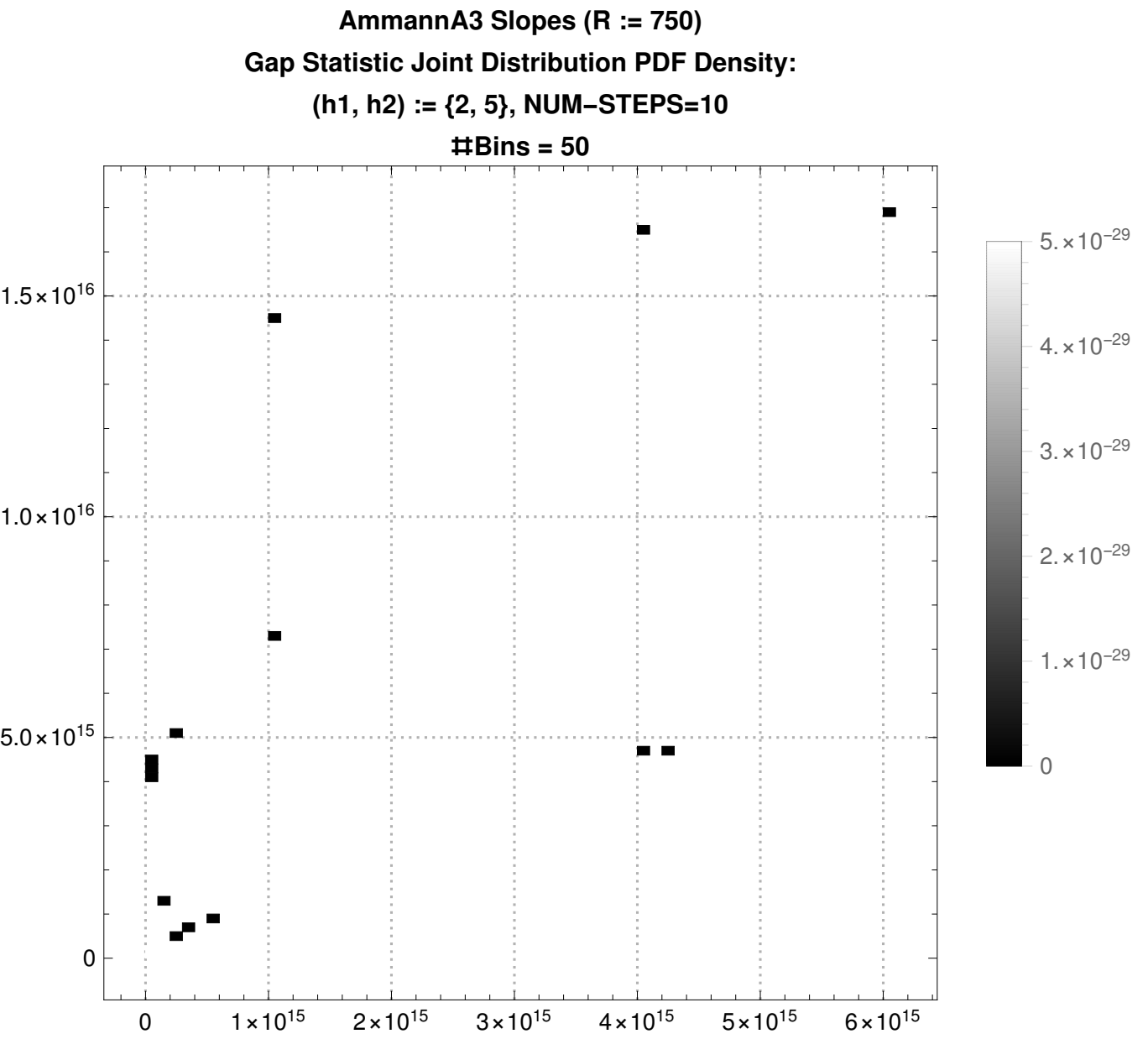
(h1, h2) := {2, 5}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
2.0×10^−28
1.5×10^−28
1.0×10^−28
5.0×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

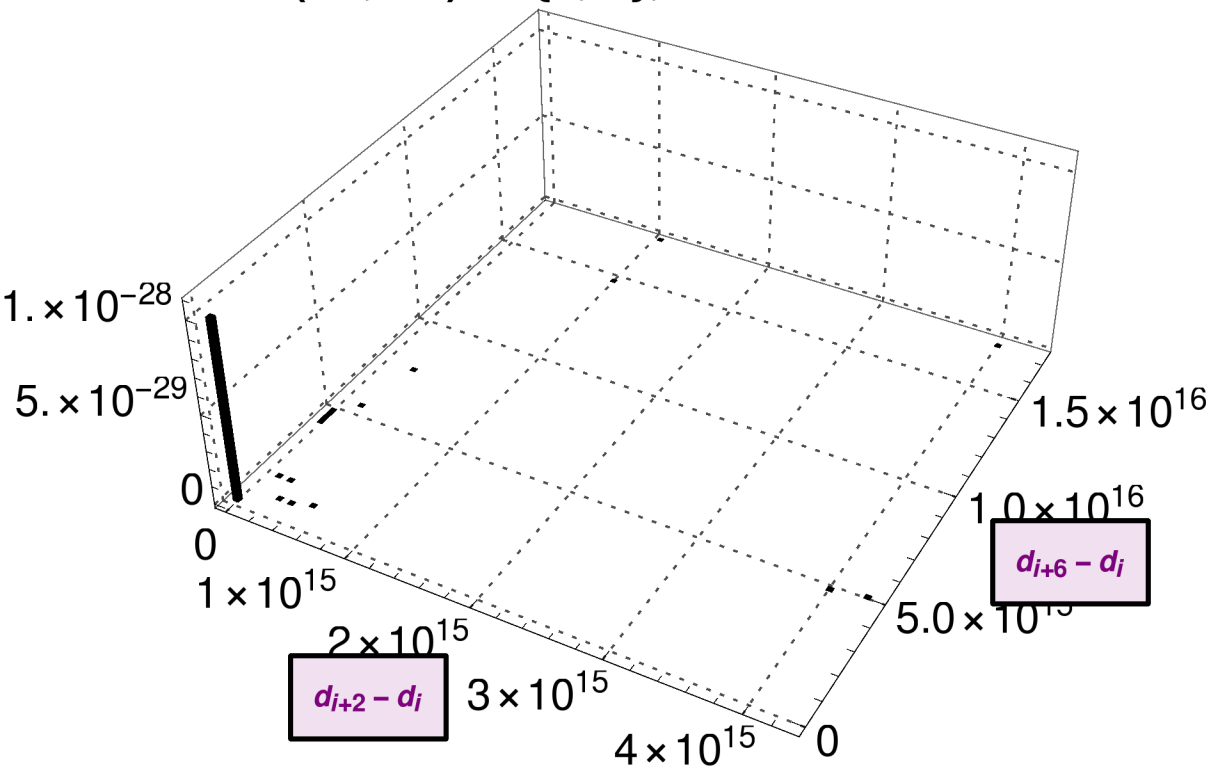

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

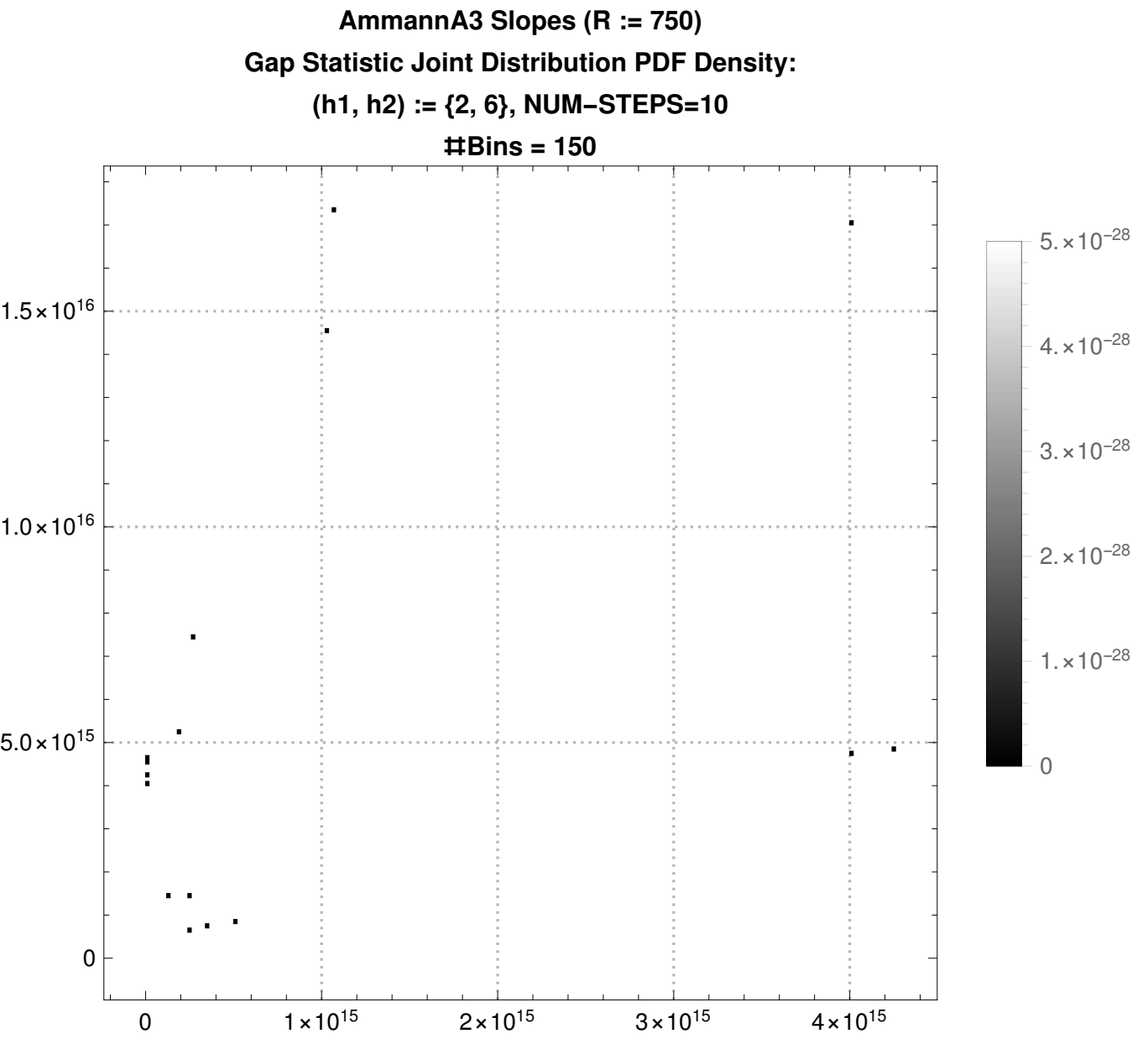

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 5}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
5.×10^−29
4.×10^−29
3.×10^−29
2.×10^−29
1.×10^−29
0

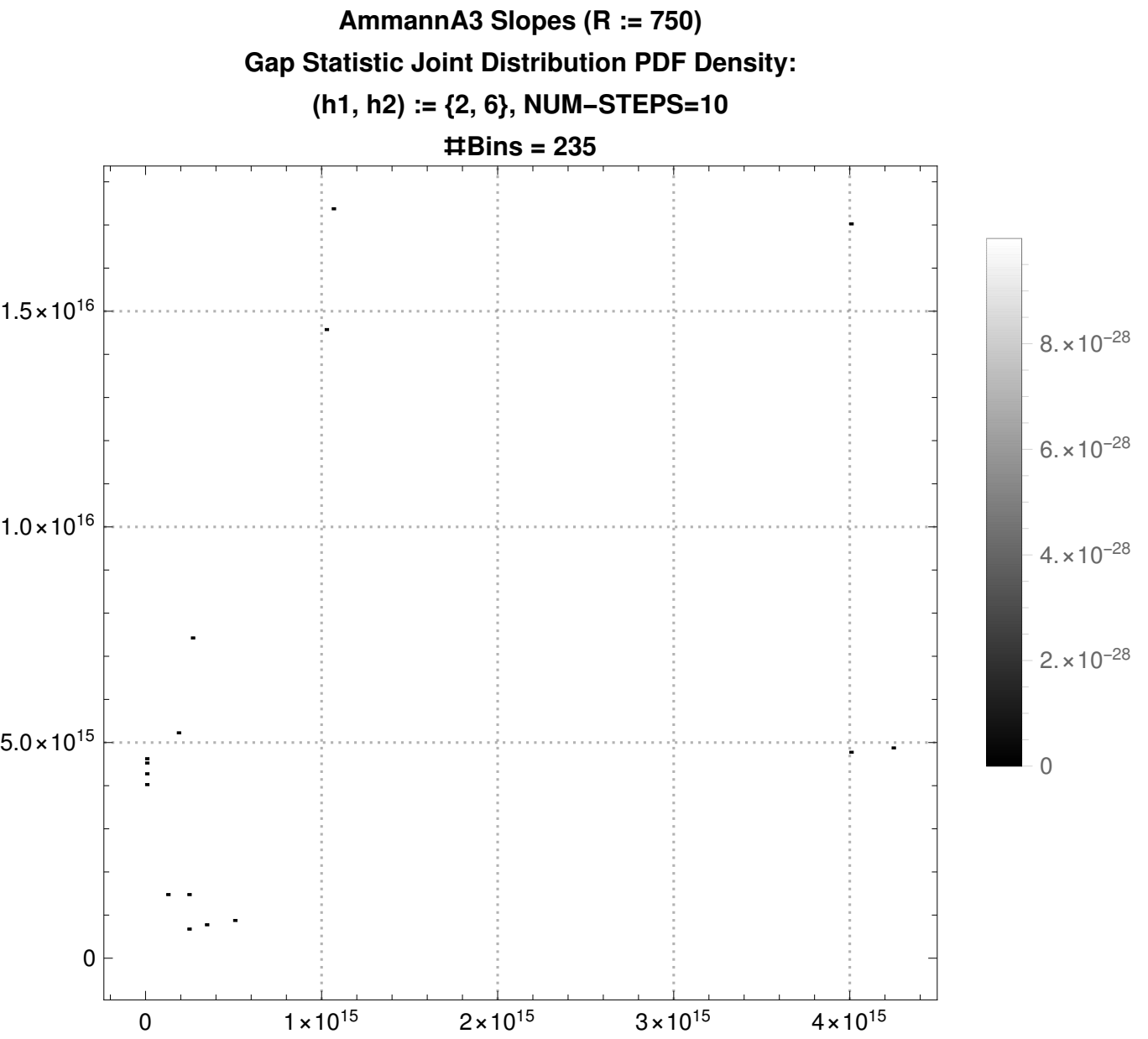
AmmannA3 Slopes (R := 750)

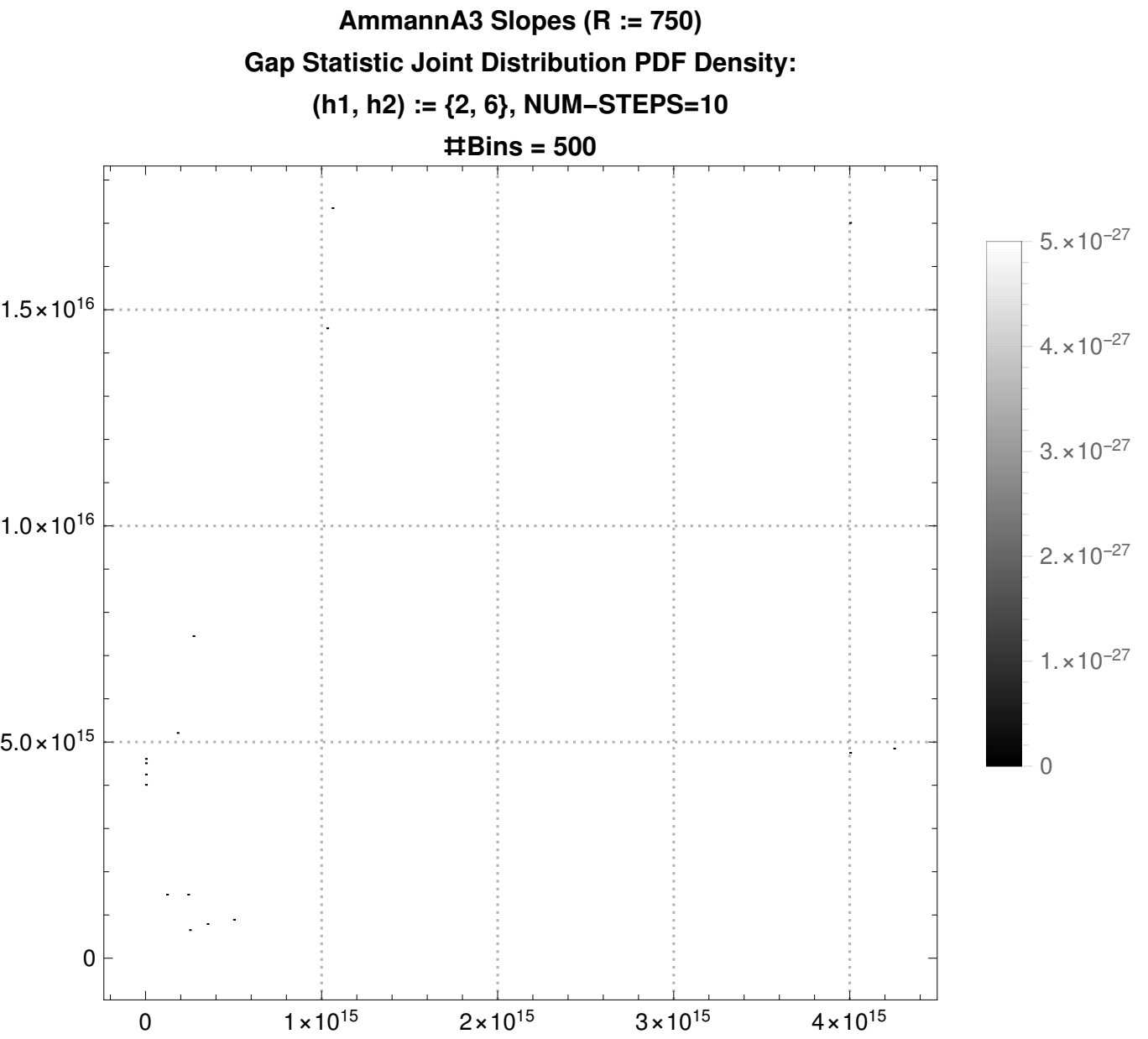
Gap Statistic Joint Distribution PDF:

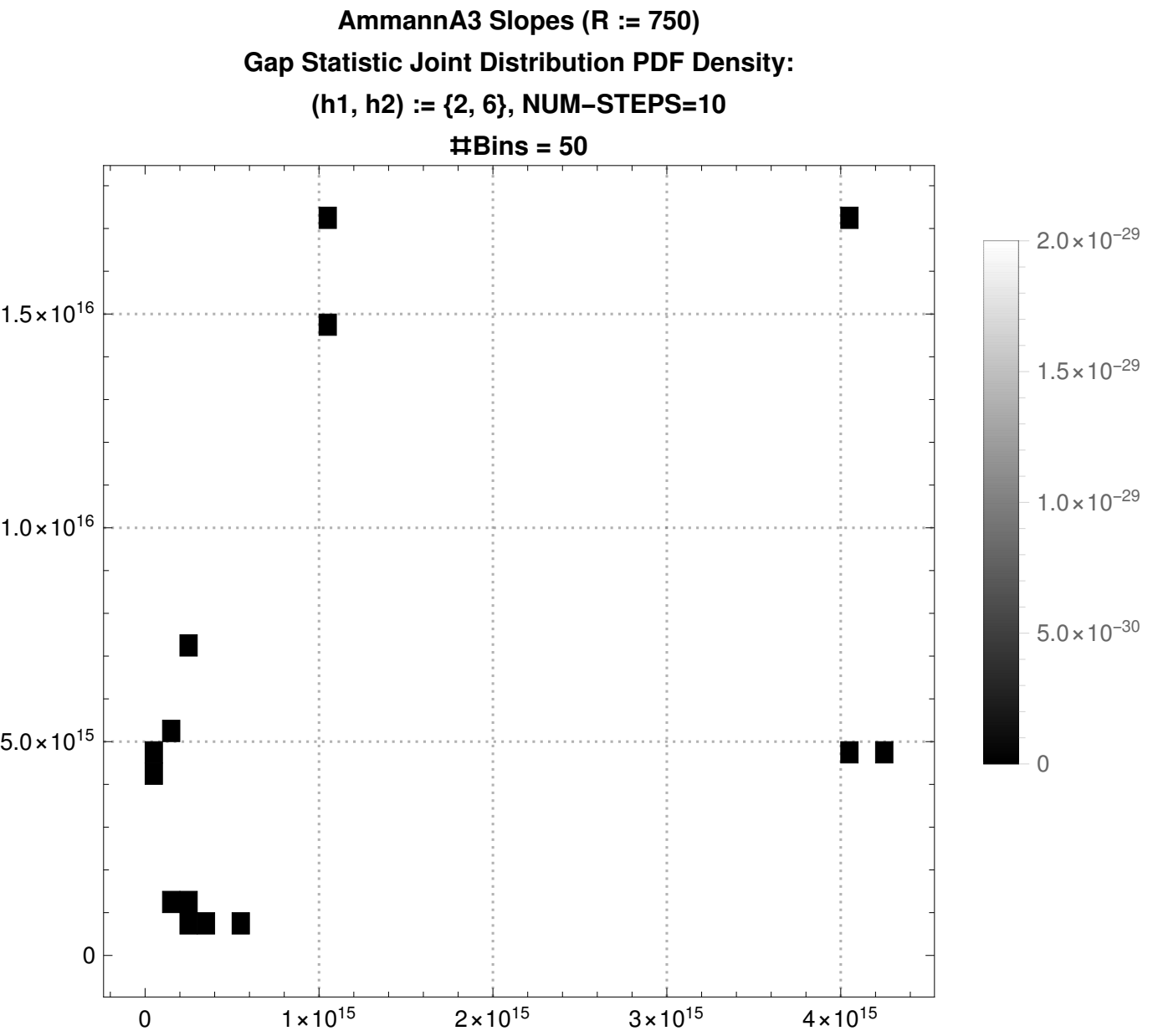
(h1, h2) := {2, 6}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−28
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
♯Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

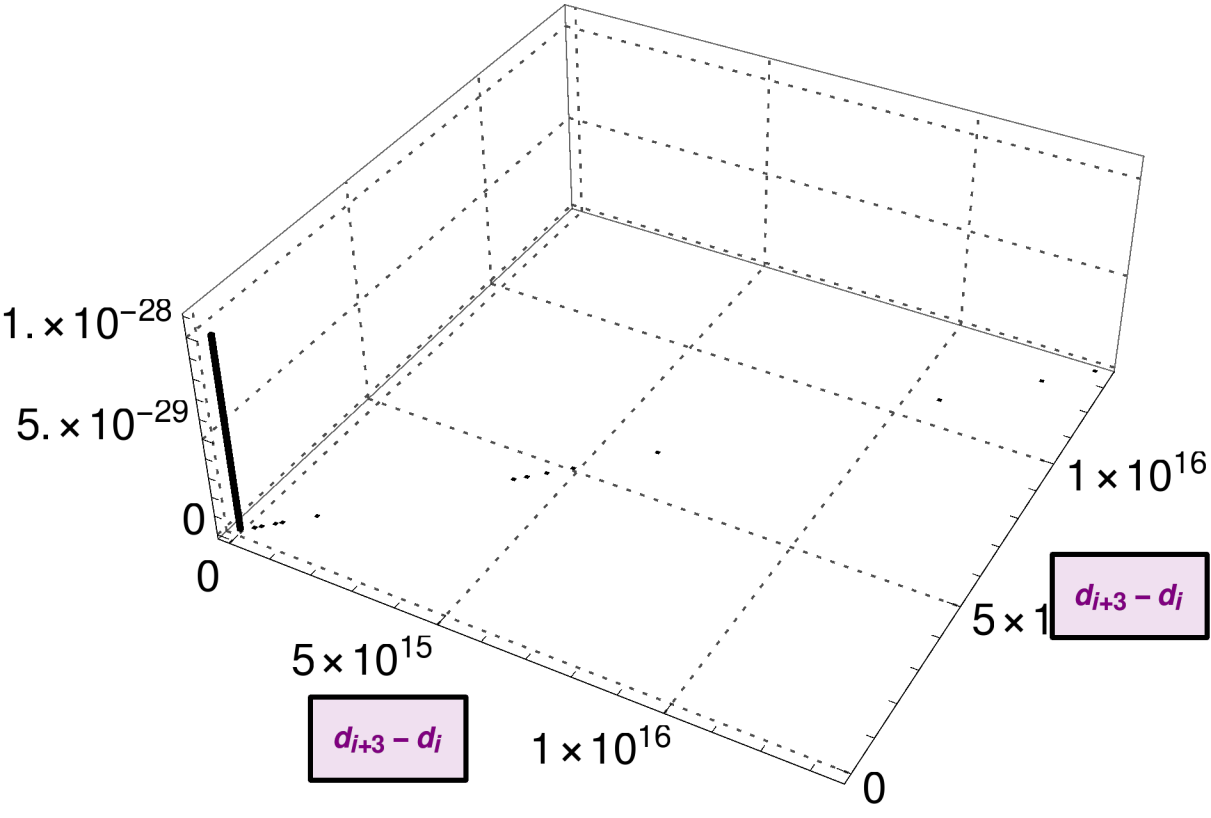

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
♯Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {2, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {3, 3}, # Bins = 100

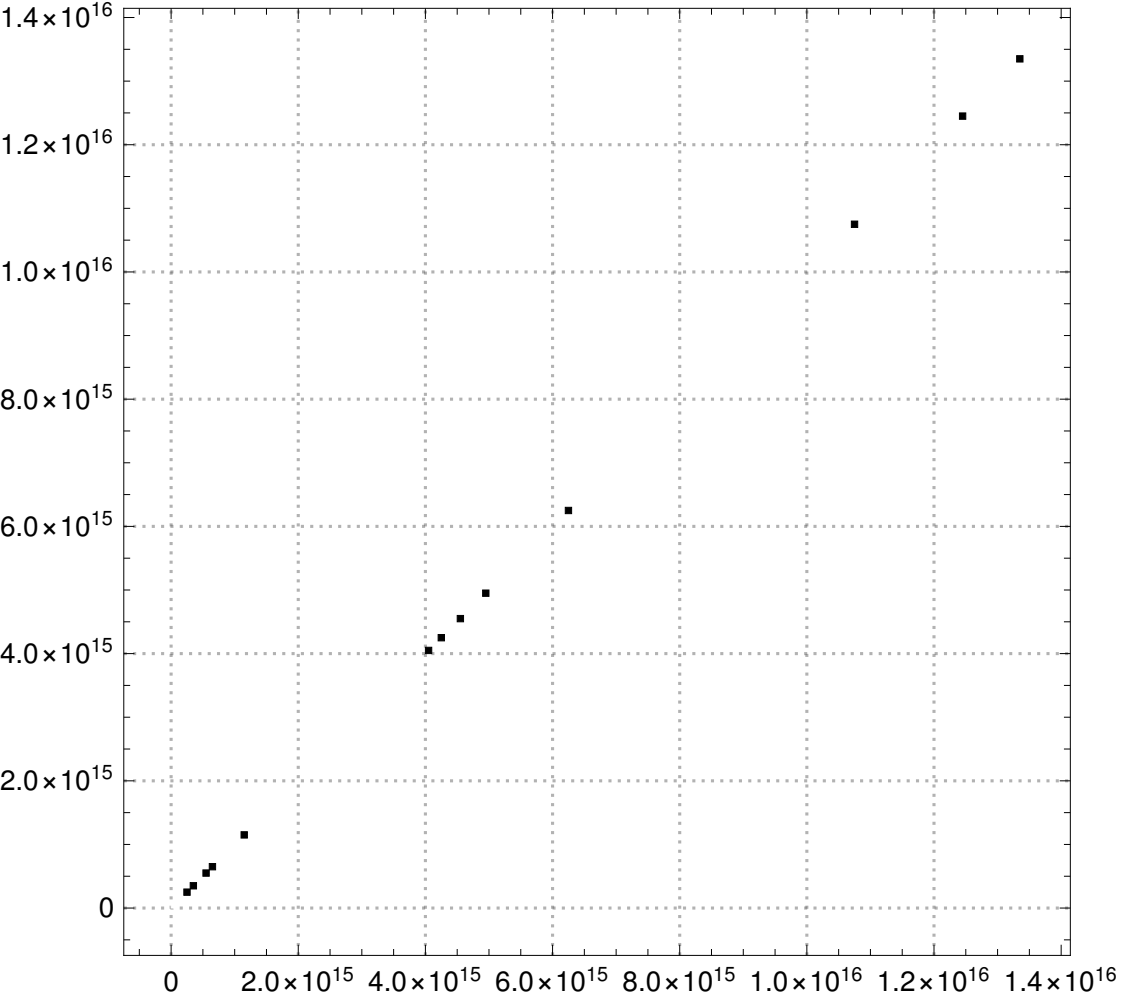


AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {3, 3}, NUM−STEPS=10

⌗Bins = 150

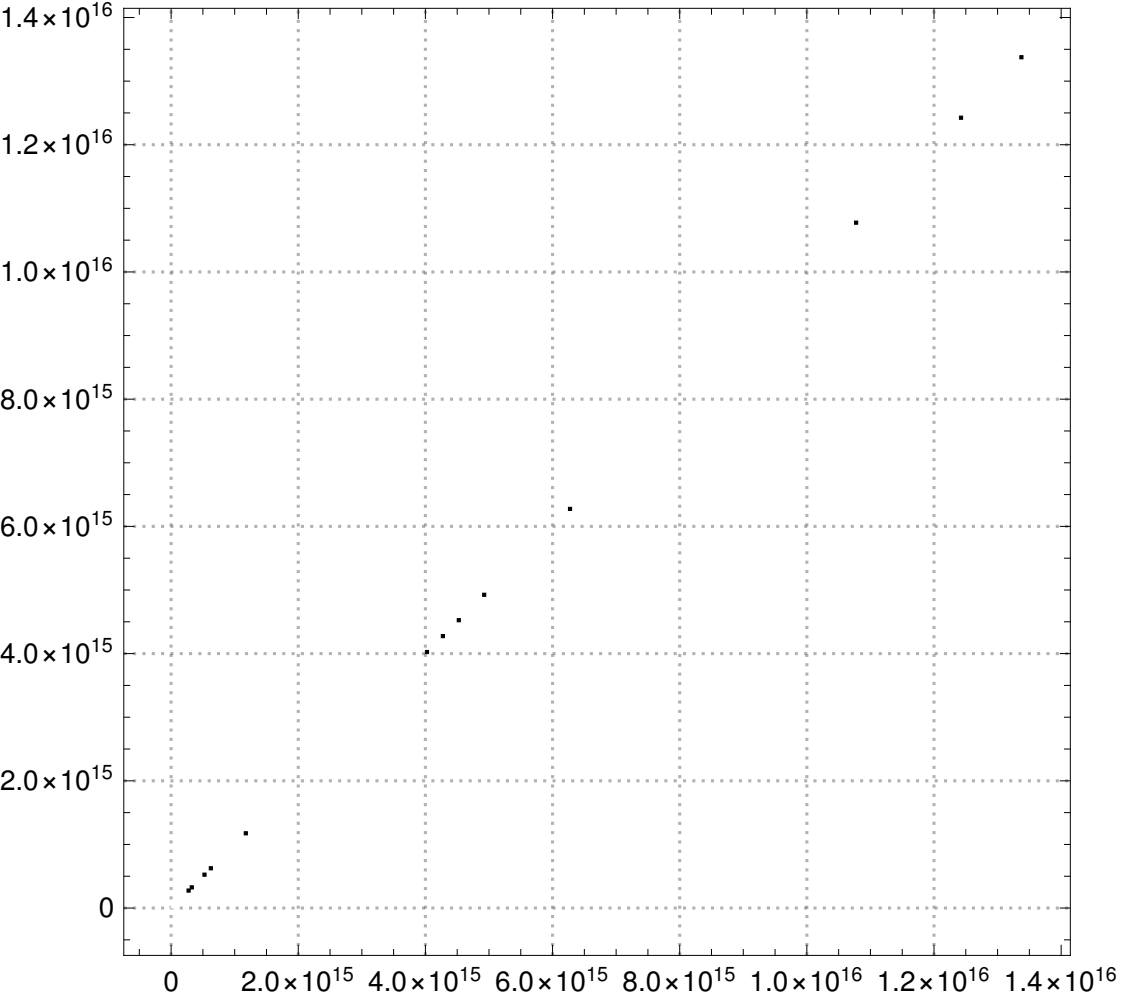


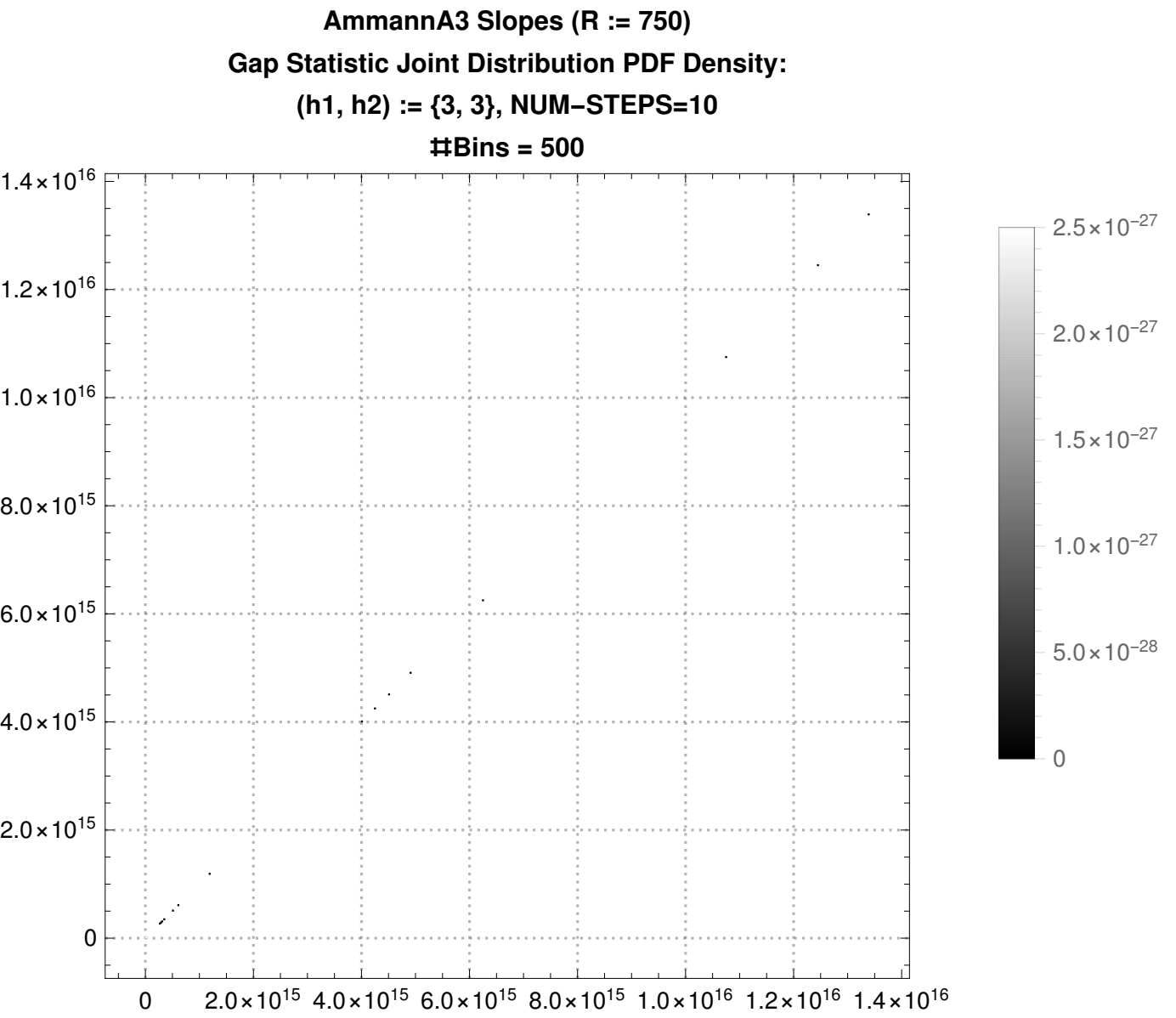
AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {3, 3}, NUM−STEPS=10

⌗Bins = 235



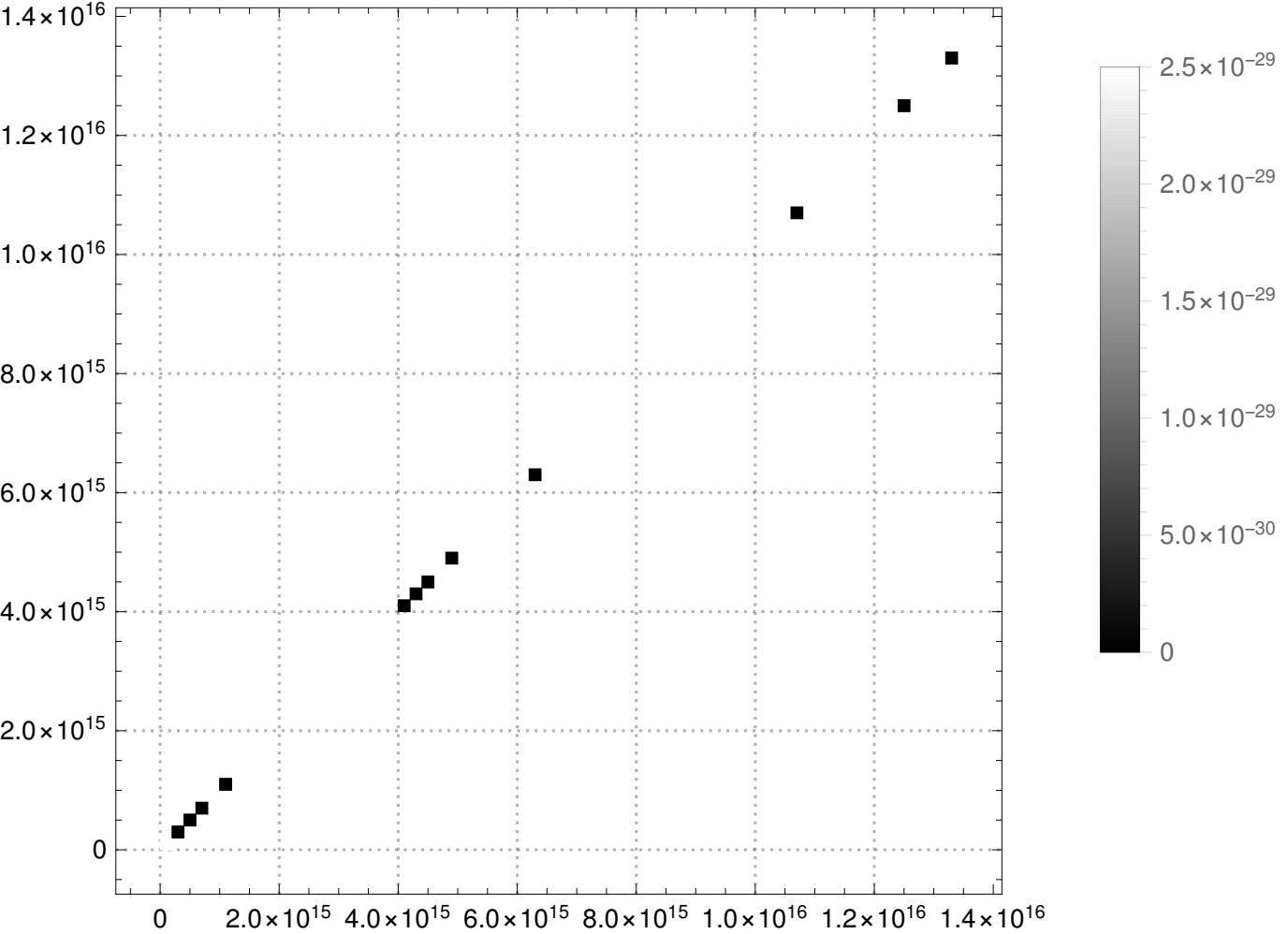

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 3}, NUM−STEPS=10
#Bins = 500
1.4×10^16
1.2×10^16
1.0×10^16
8.0×10^15
6.0×10^15
4.0×10^15
2.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

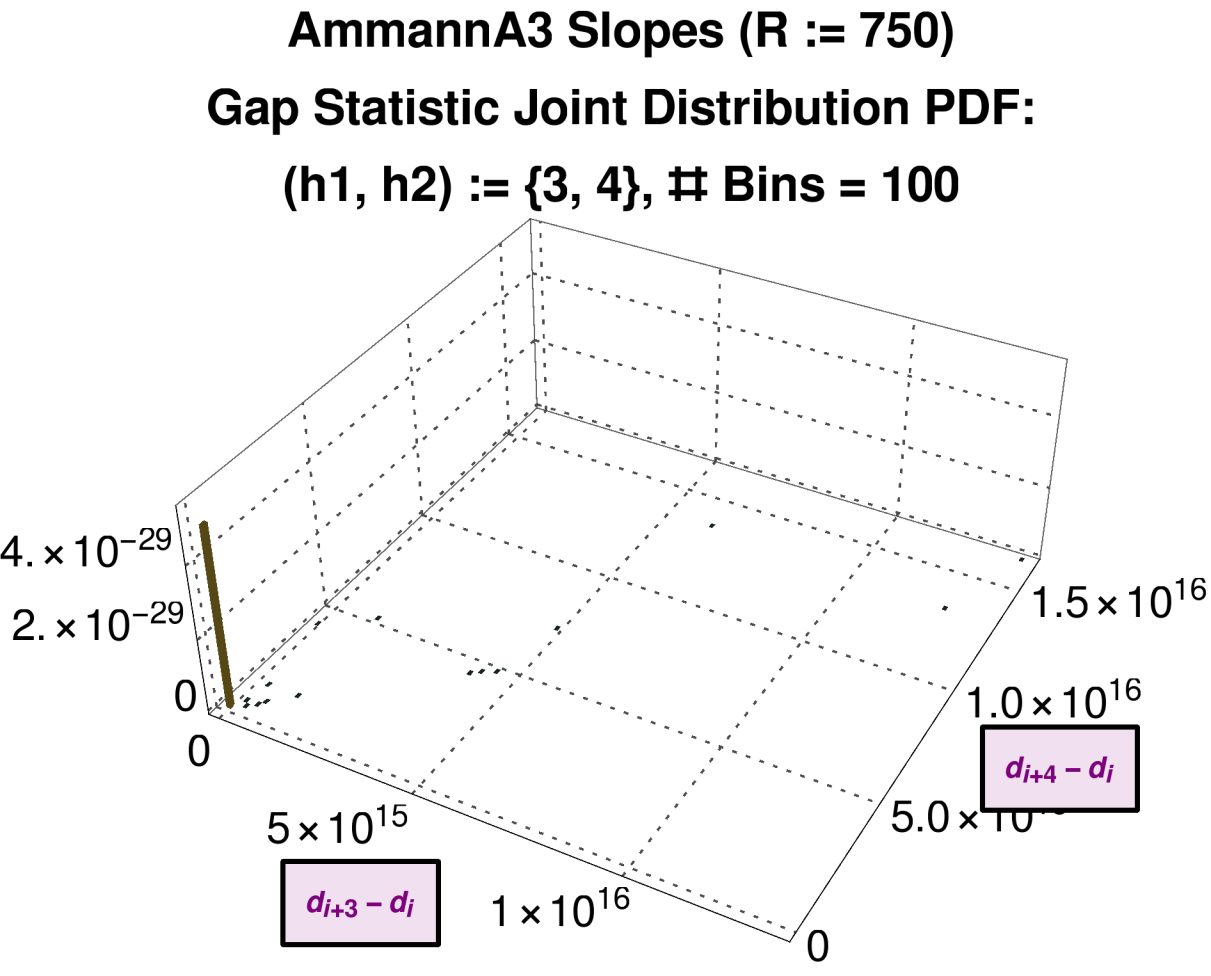
AmmannA3 Slopes (R := 750)

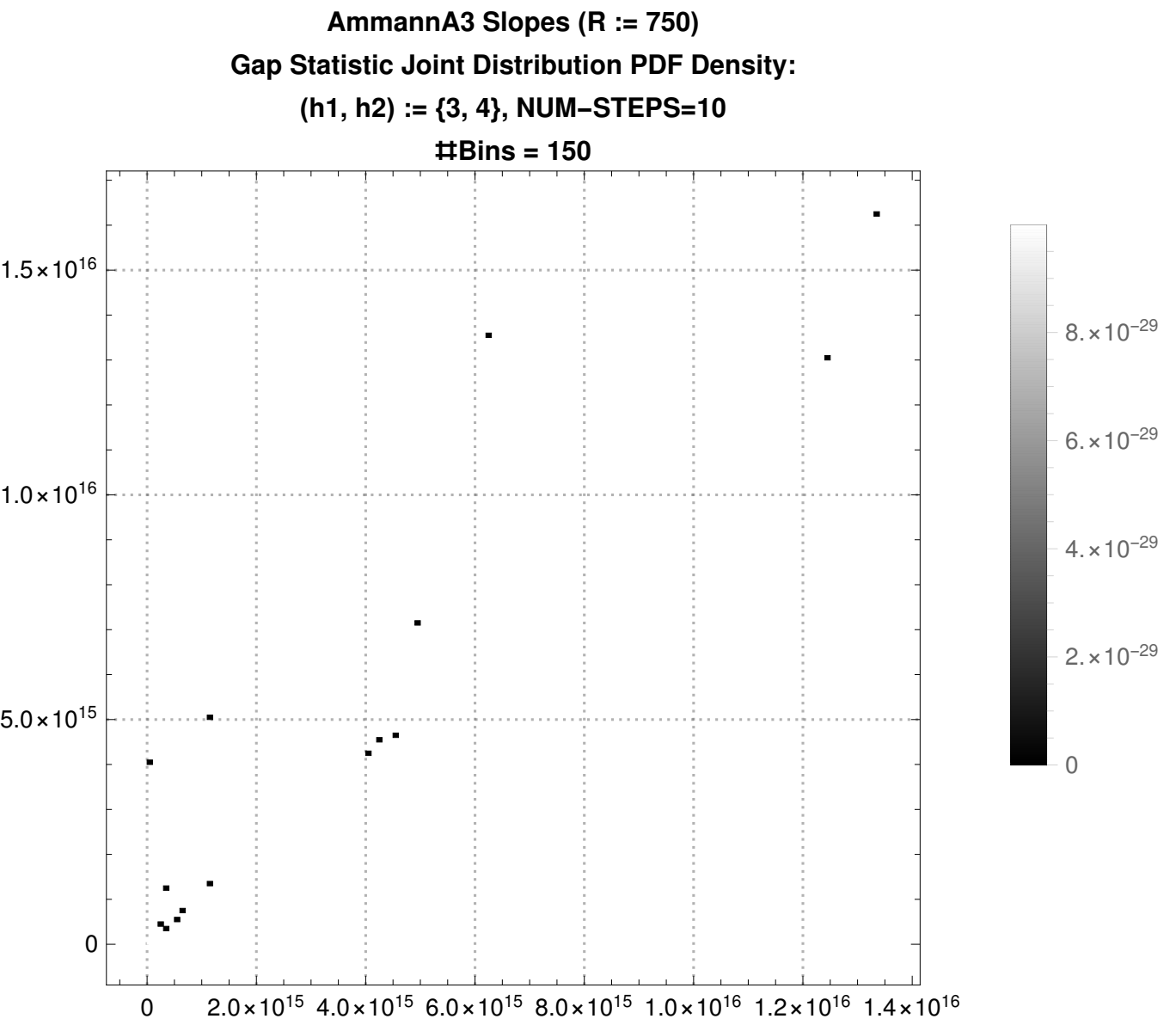
Gap Statistic Joint Distribution PDF Density:

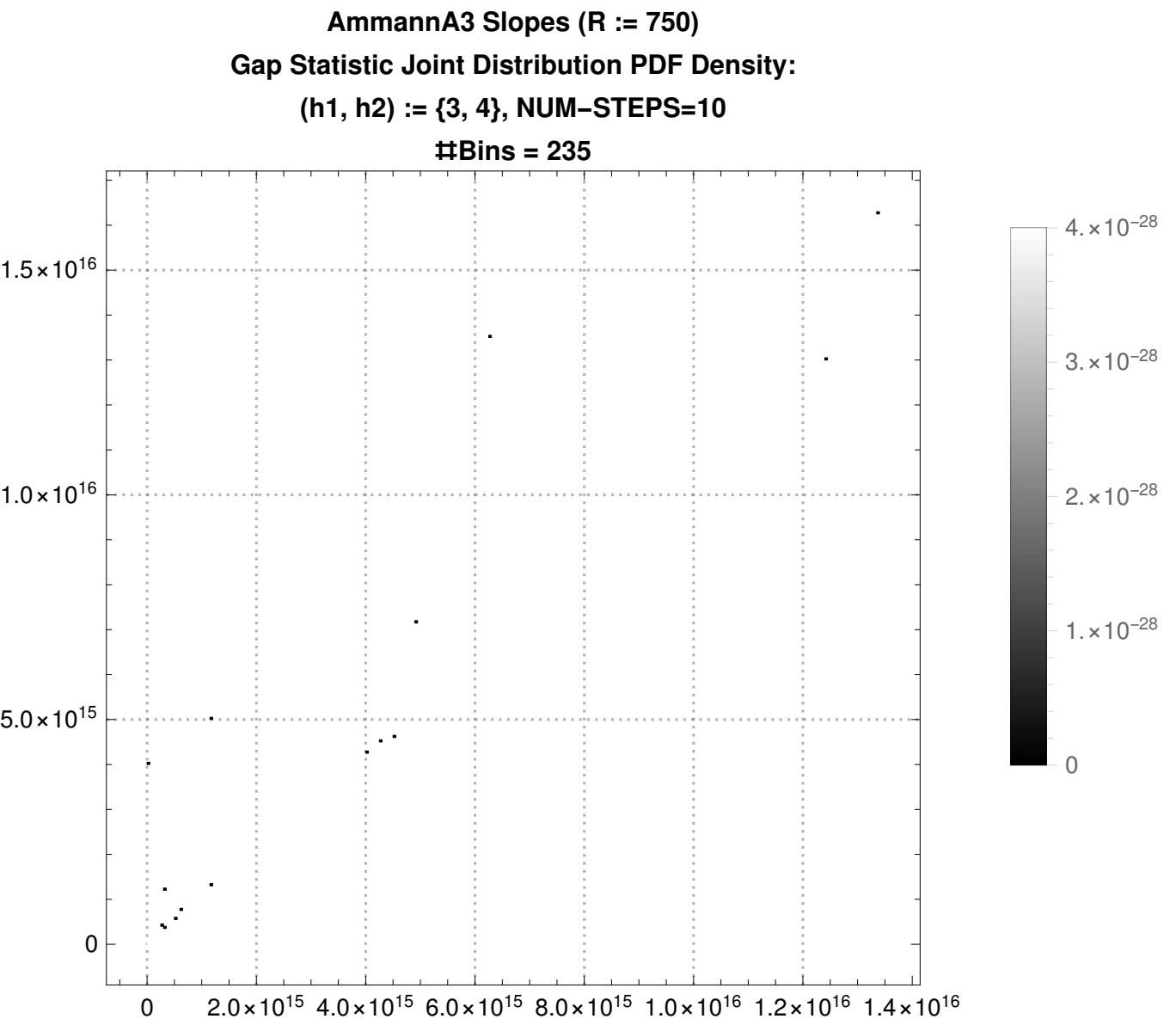
(h1, h2) := {3, 3}, NUM−STEPS=10

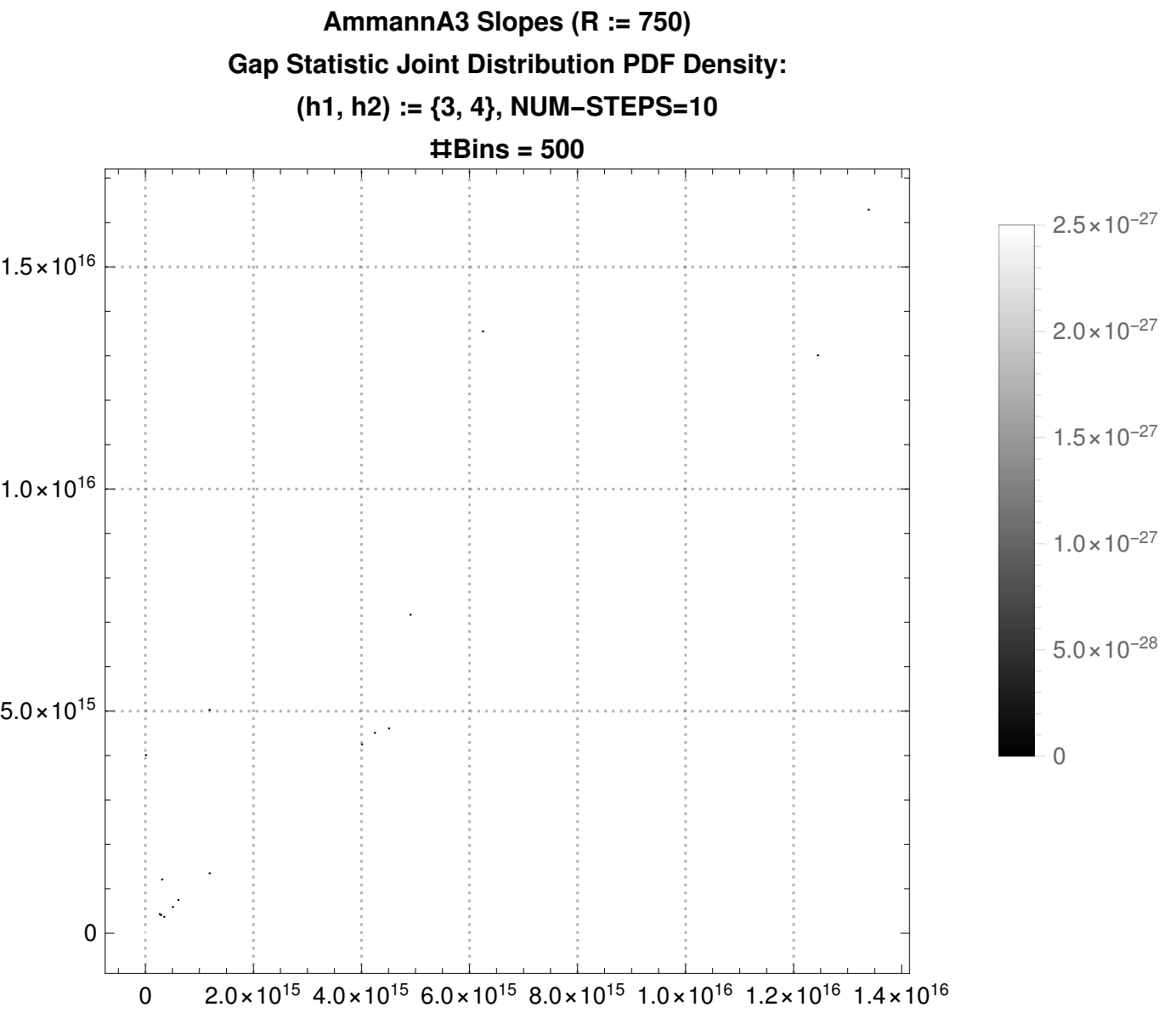
♯Bins = 50

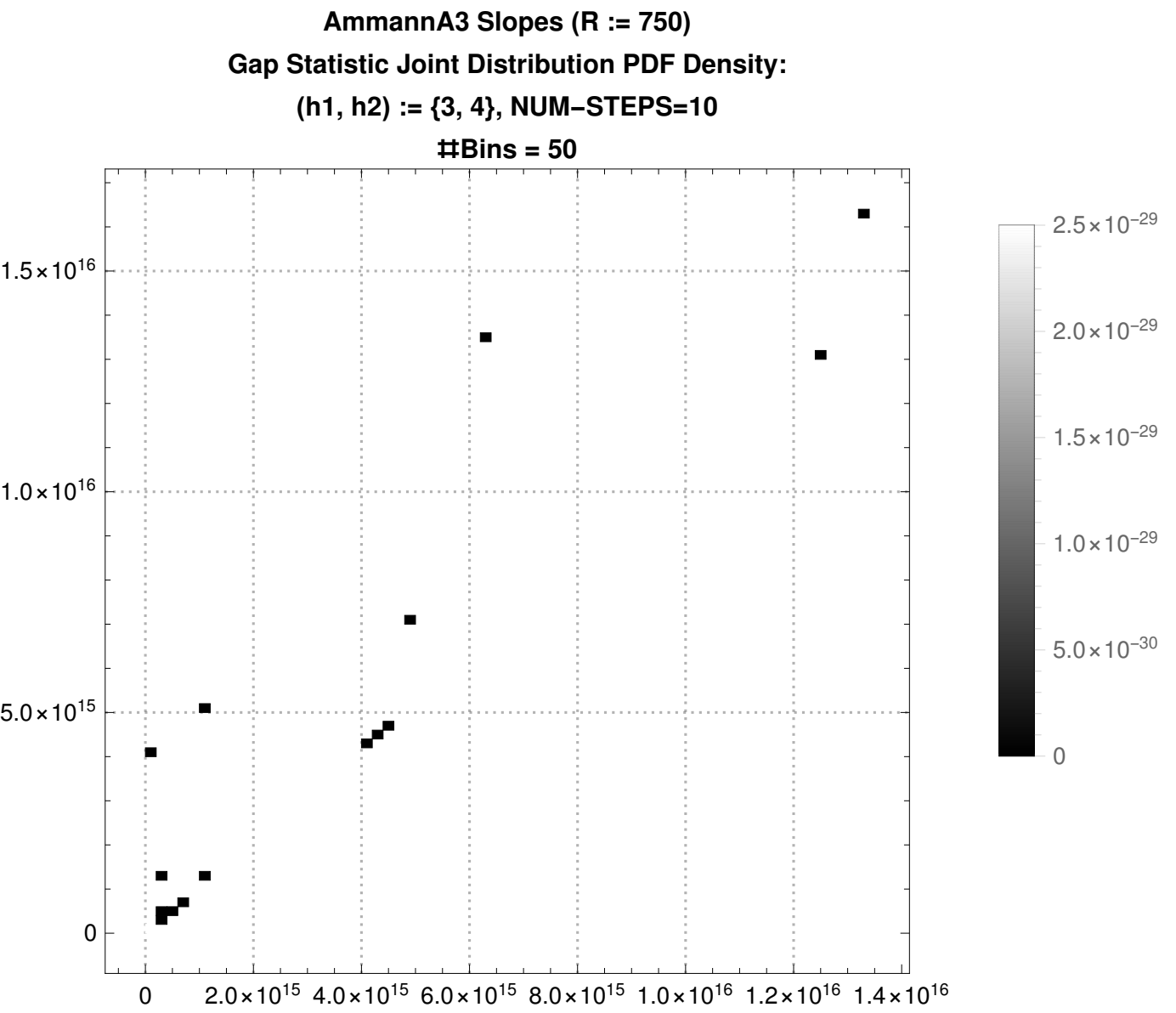


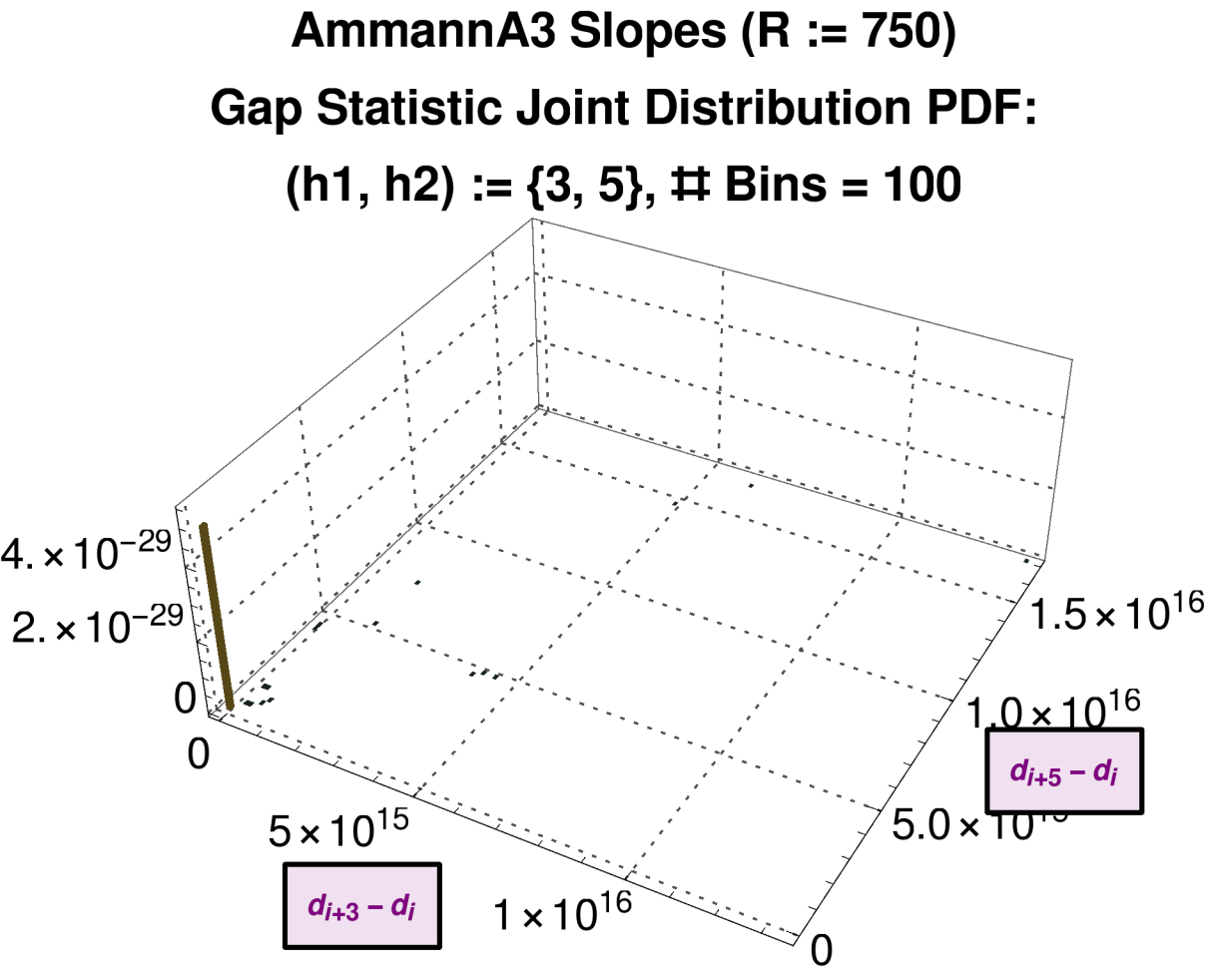

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 4}, # Bins = 100
4. × 10^−29
2. × 10^−29
0
0
5 × 10^15
1 × 10^16
0
1.5 × 10^16
1.0 × 10^16
5.0 ×
d_{i+3} − d_i
d_{i+4} − d_i

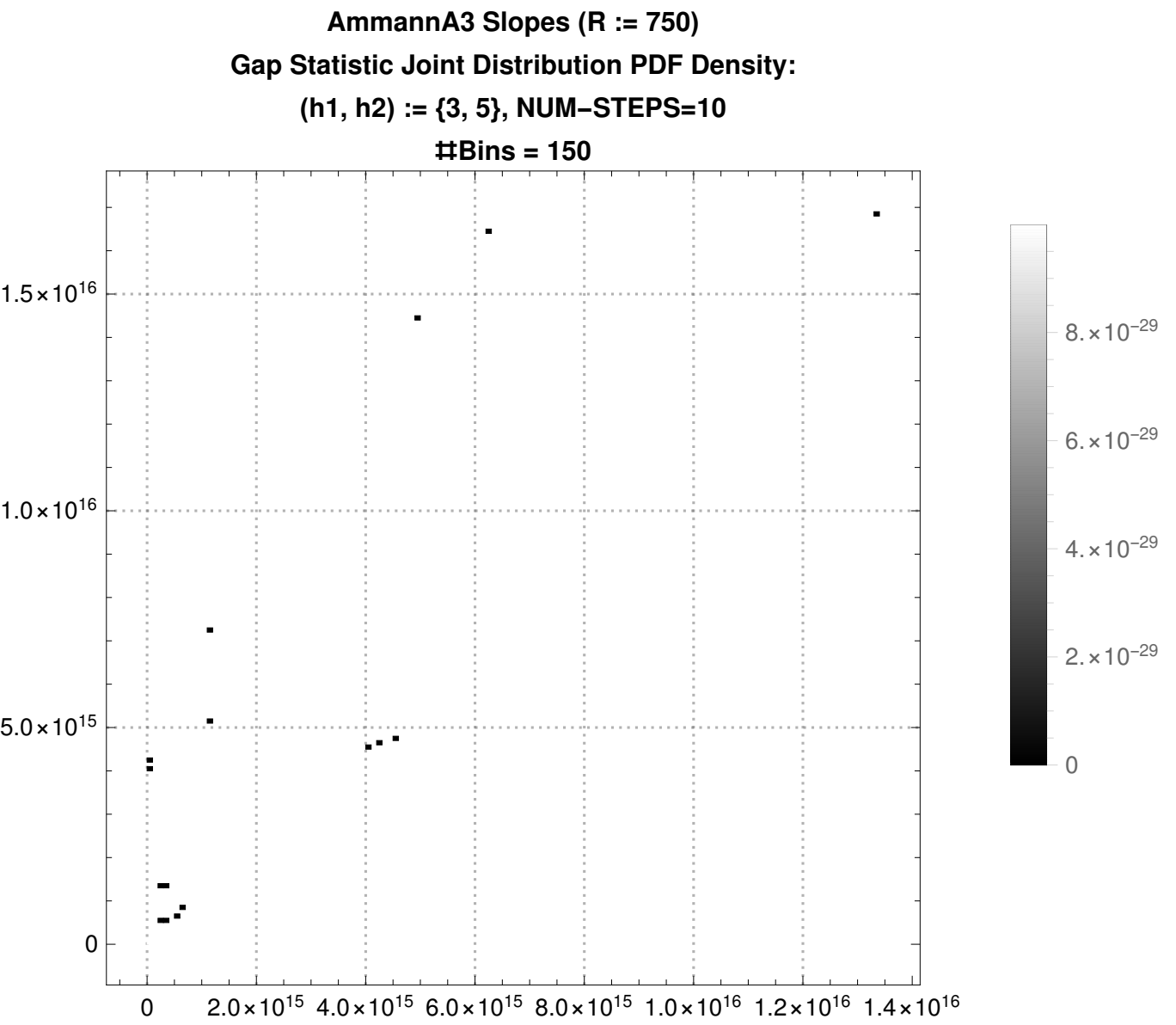

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0

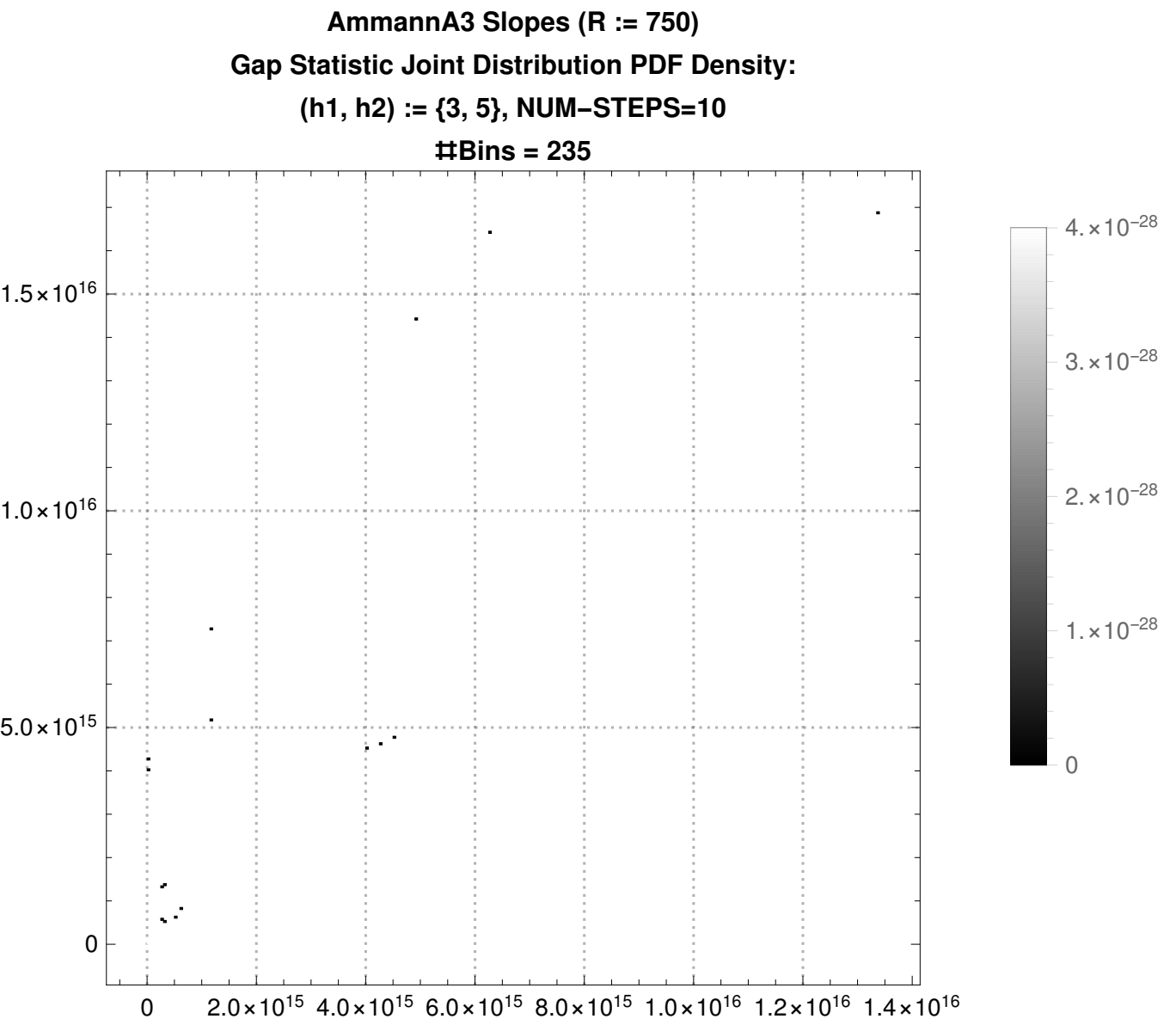

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

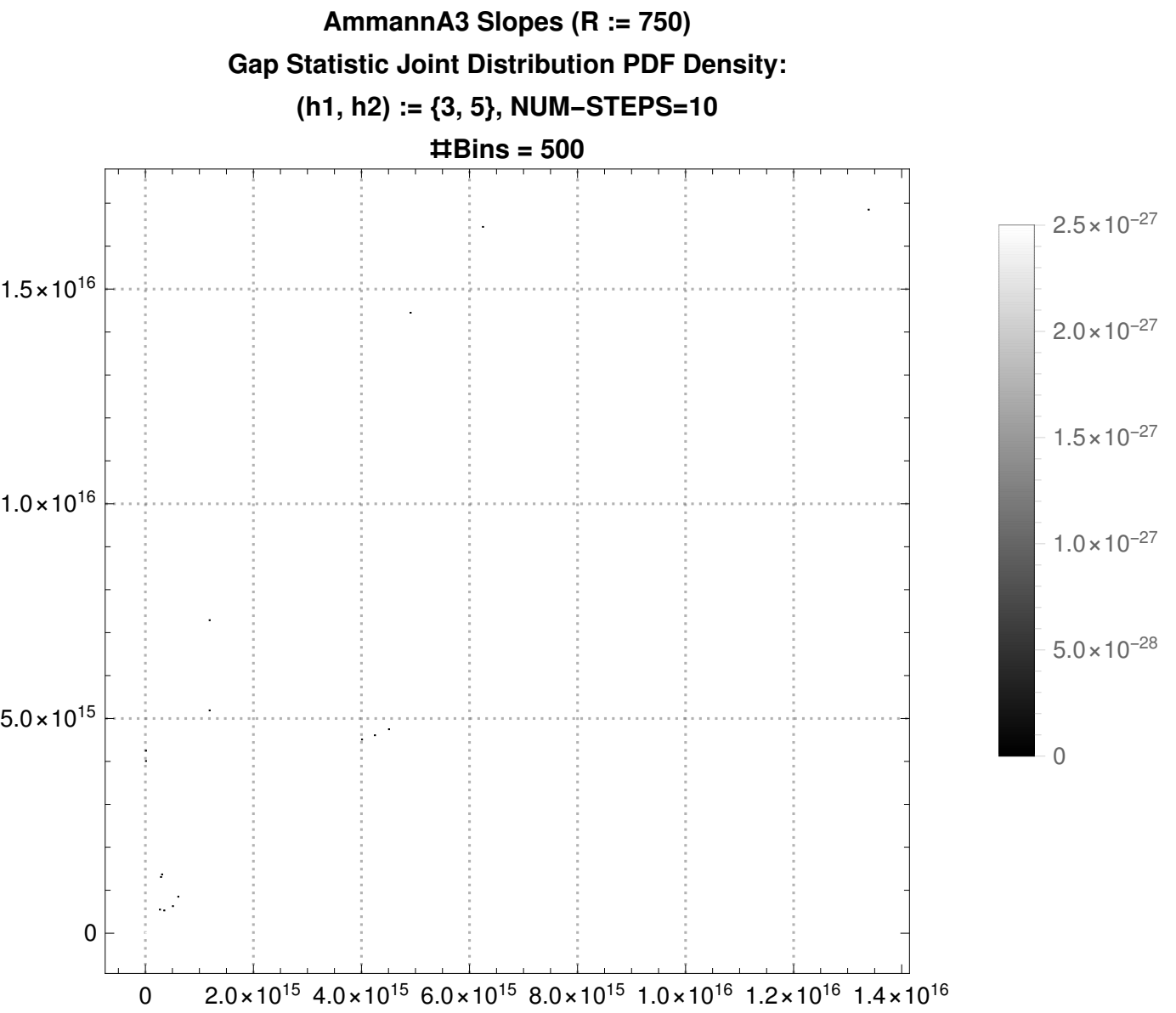

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

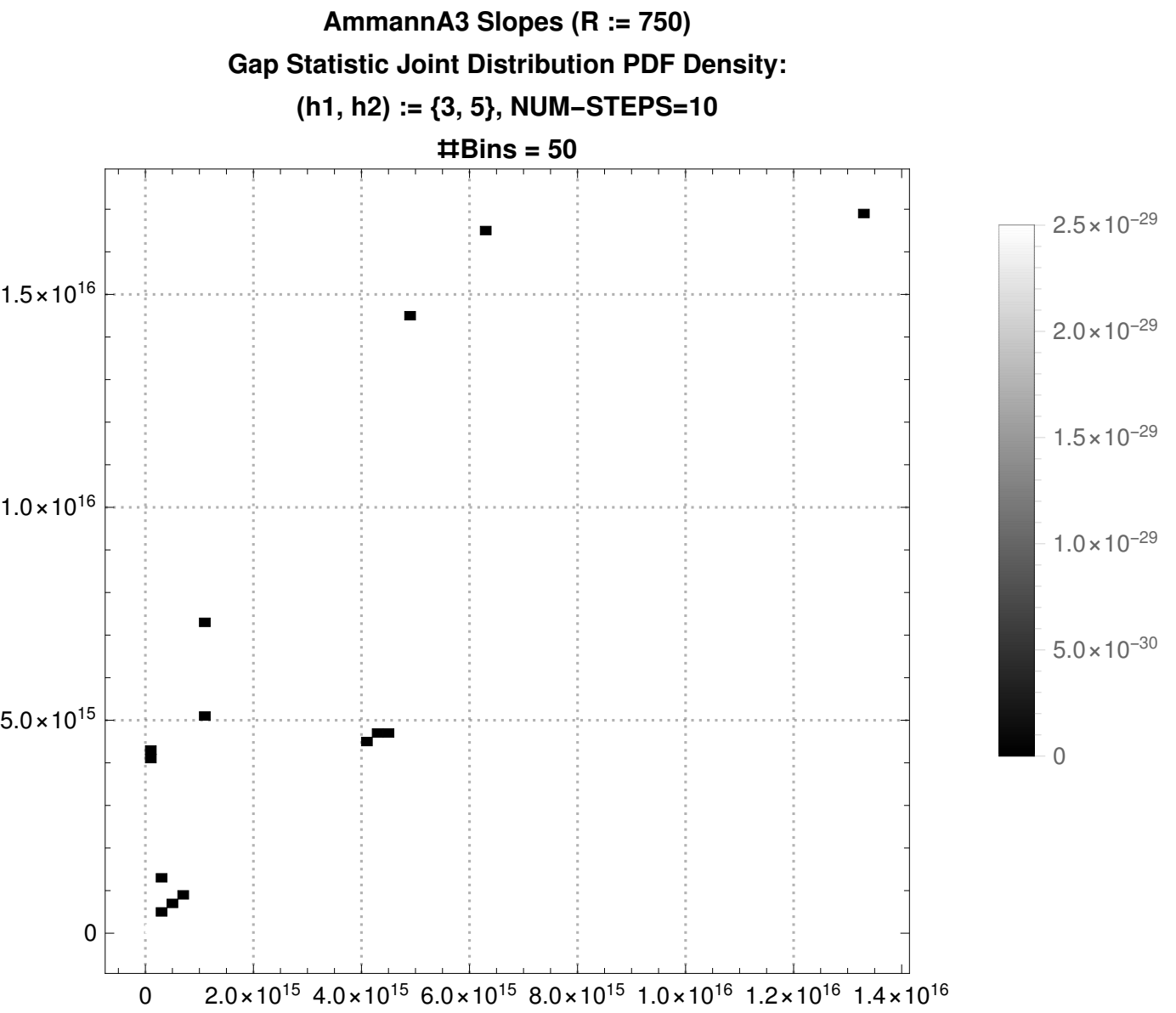

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 4}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {3, 5}, # Bins = 100
4. × 10^−29
2. × 10^−29
0
0
5 × 10^15
1 × 10^16
0
1.5 × 10^16
1.0 × 10^16
5.0 × 10
d_{i+3} − d_i
d_{i+5} − d_i


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

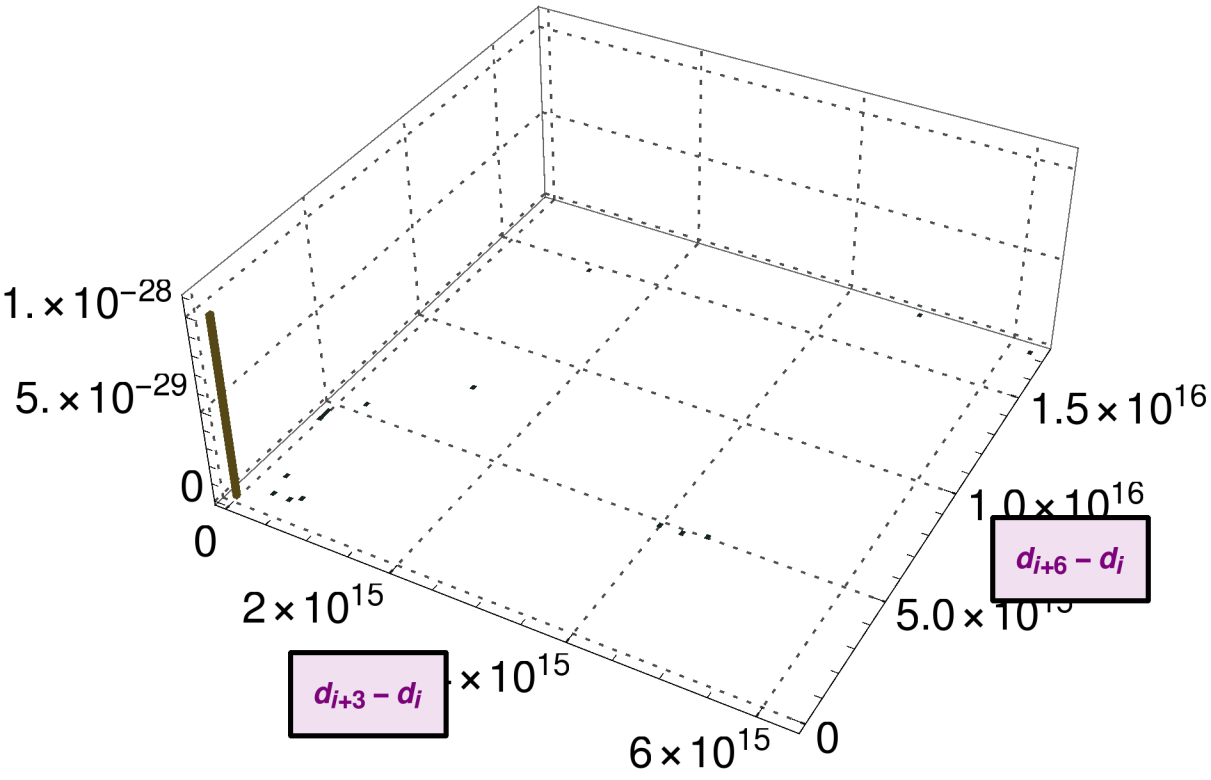

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

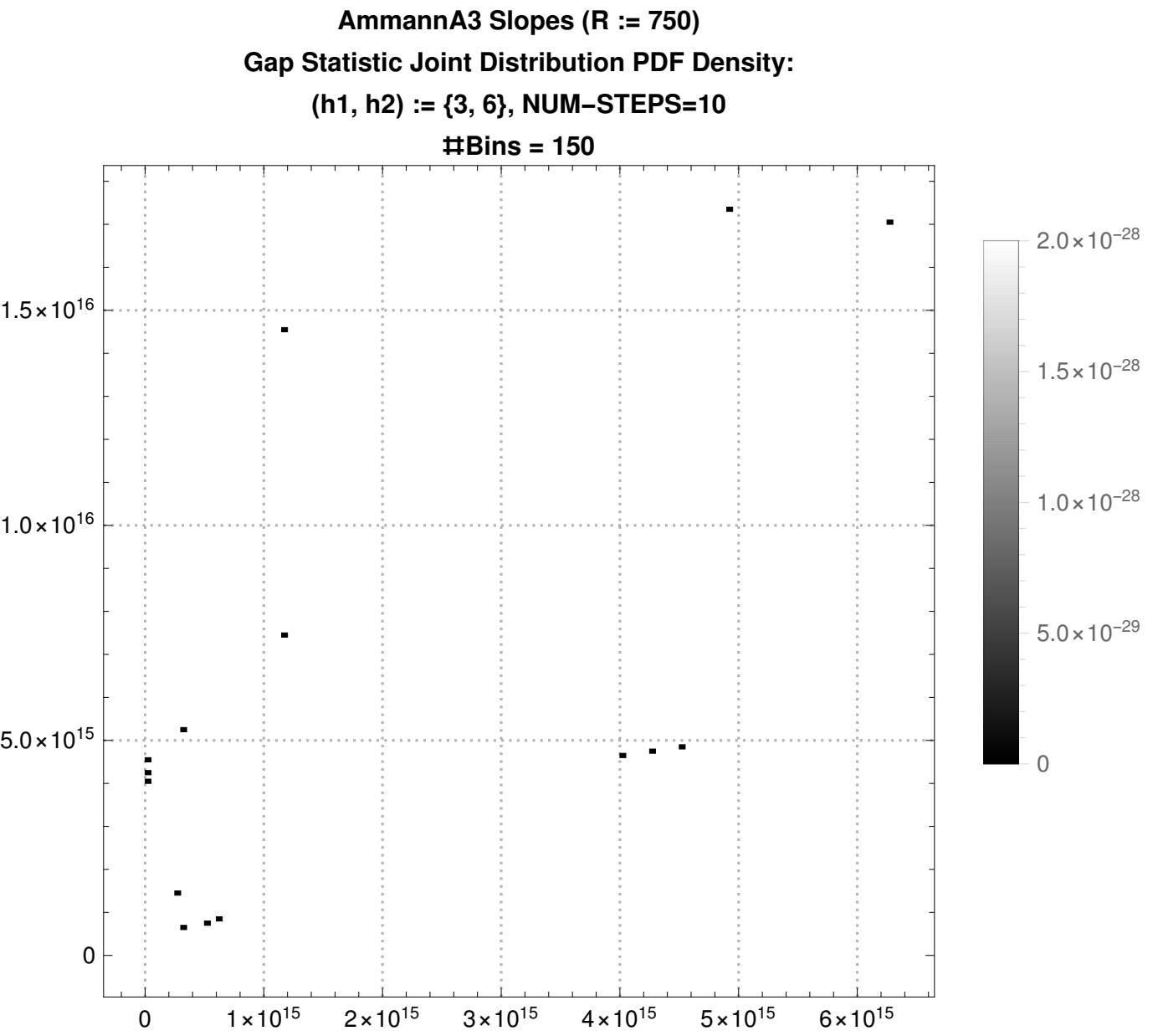

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 5}, NUM−STEPS=10
⌗Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

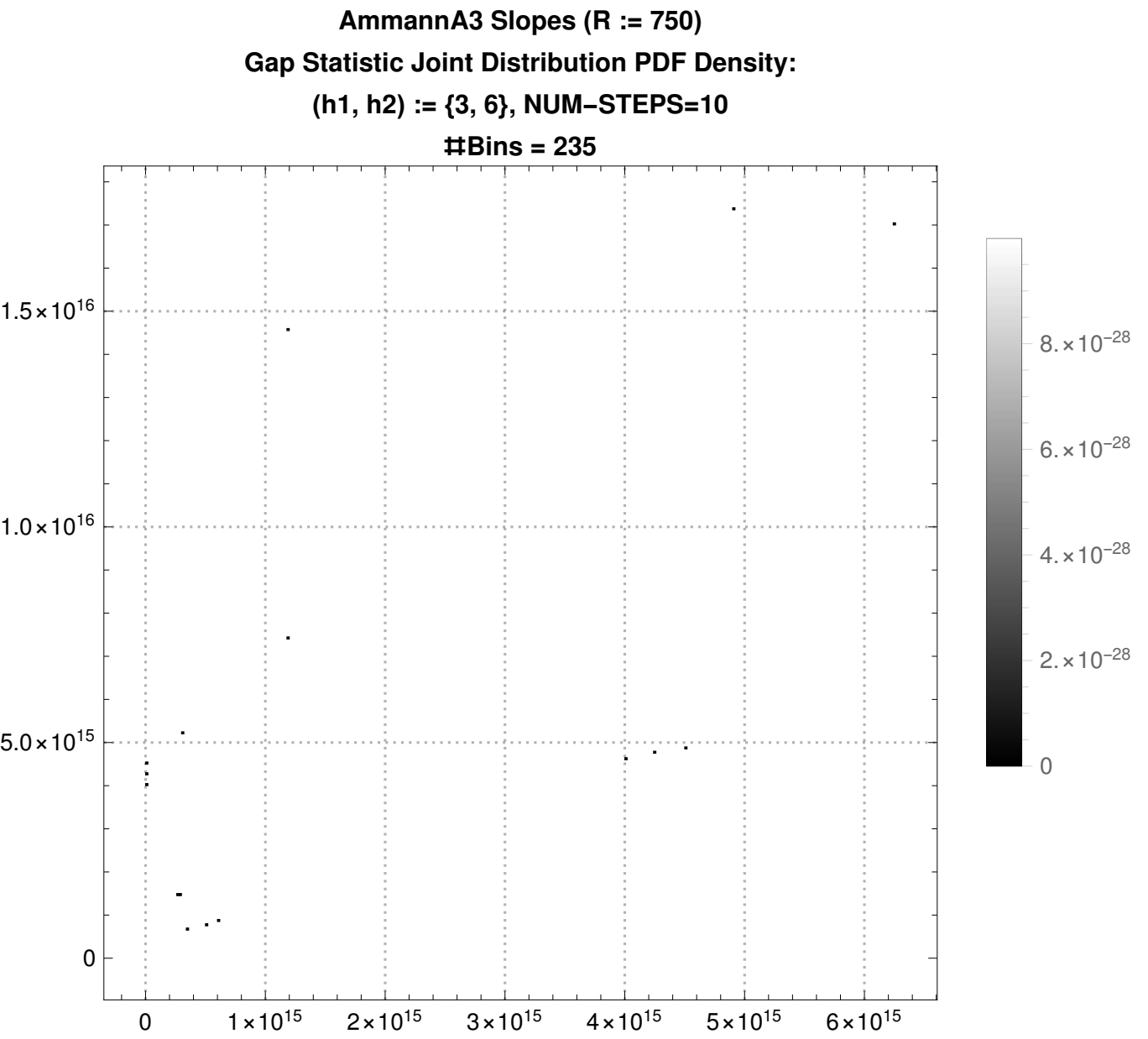
AmmannA3 Slopes (R := 750)

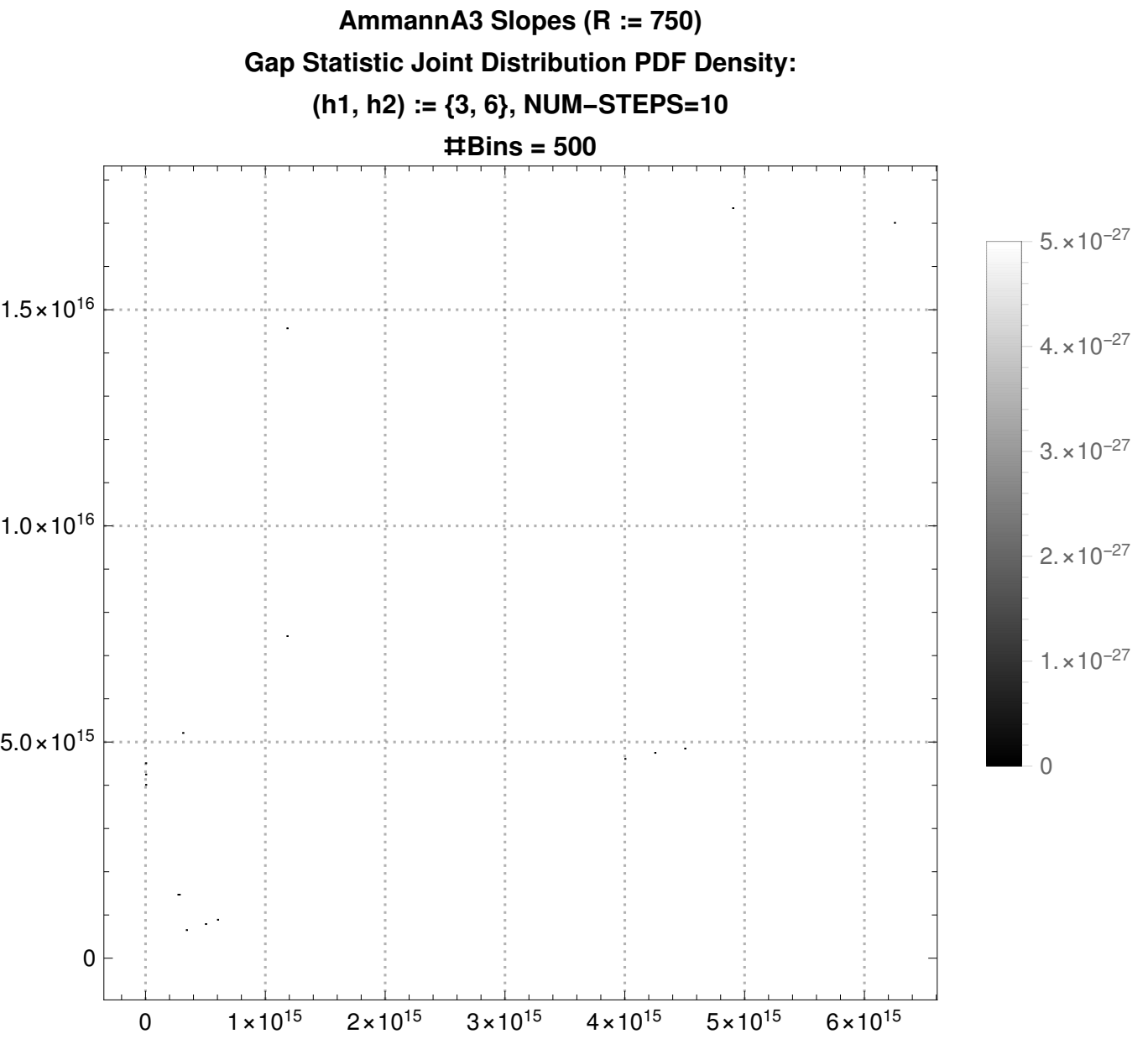
Gap Statistic Joint Distribution PDF:

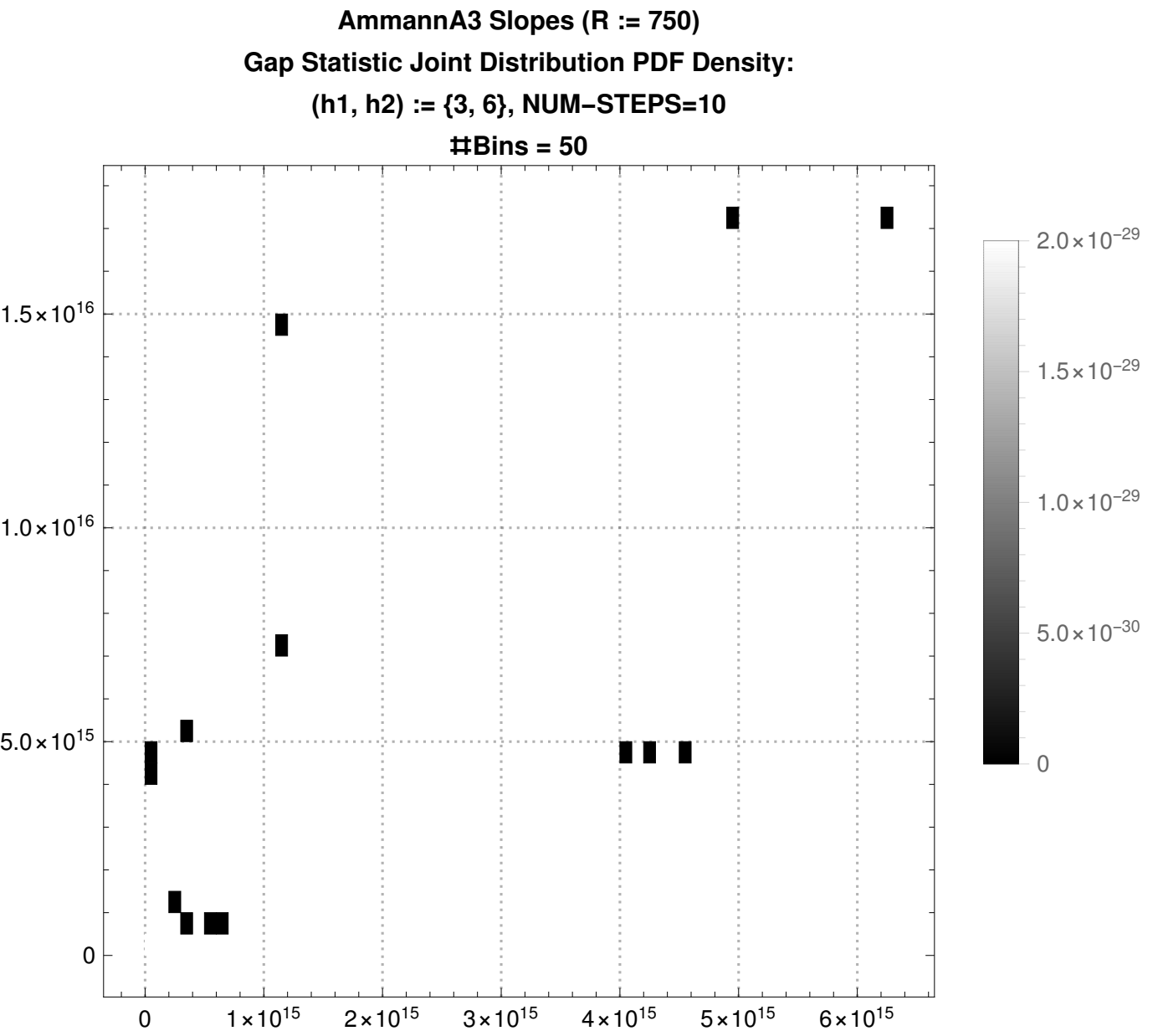
(h1, h2) := {3, 6}, # Bins = 100

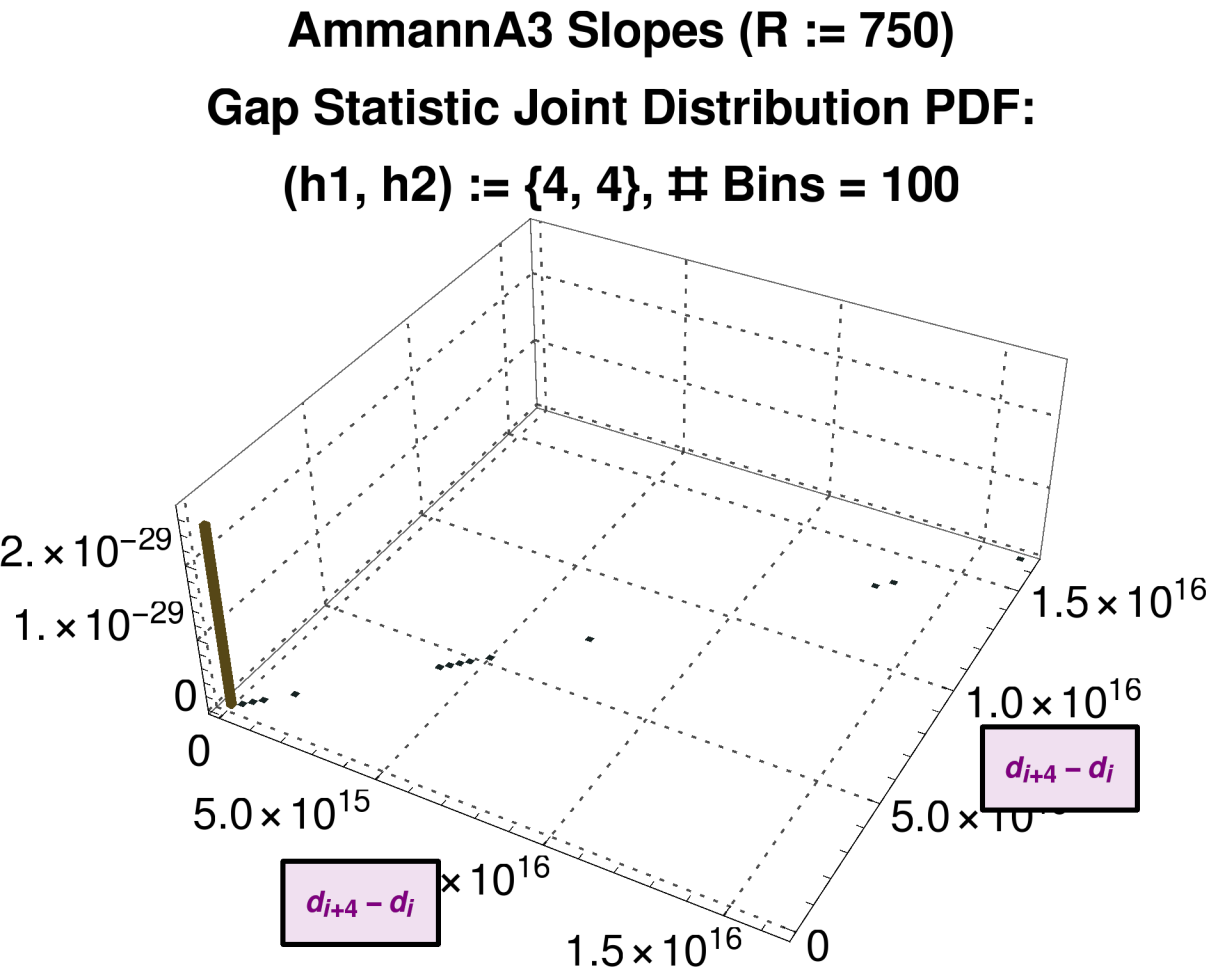


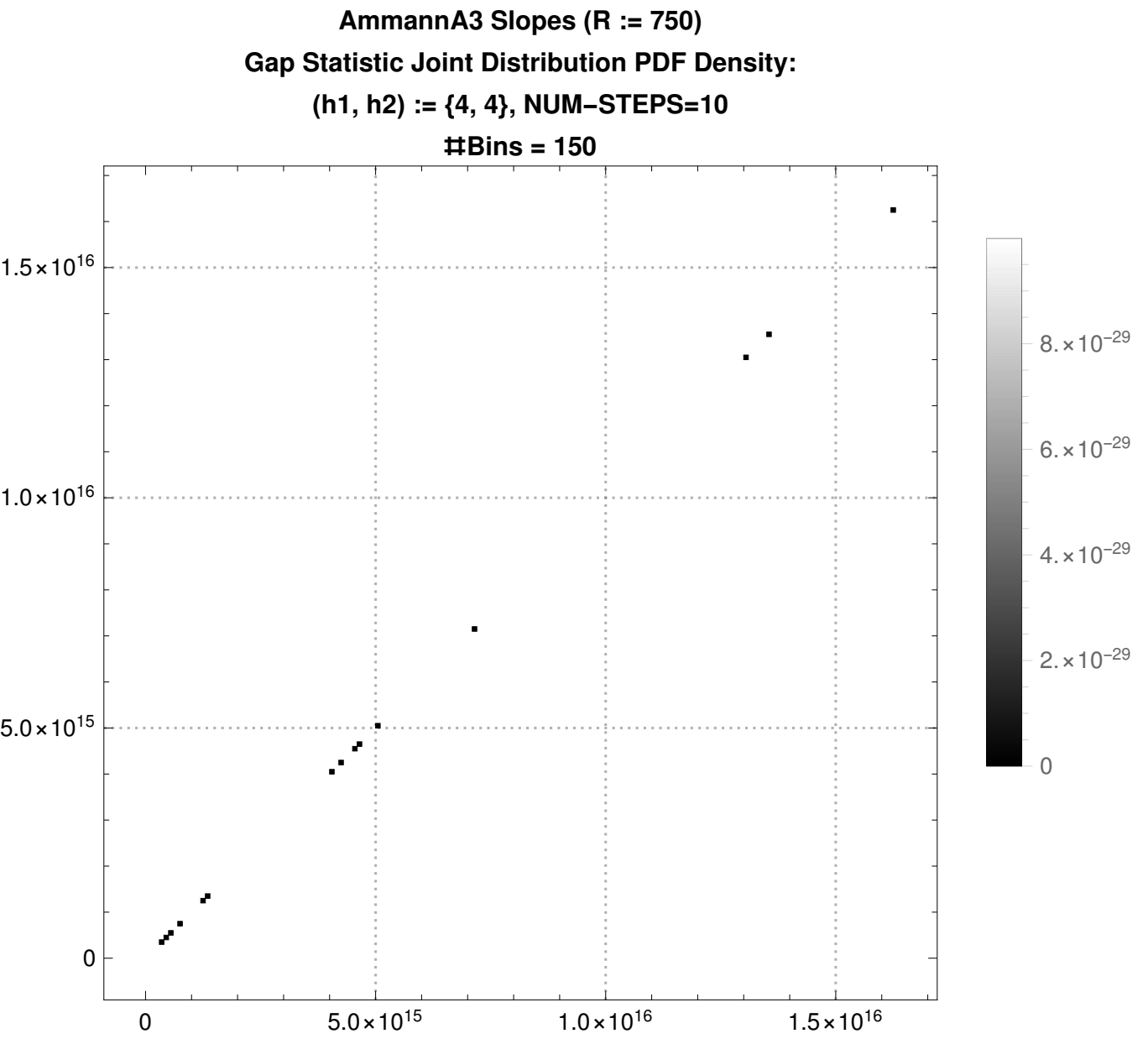

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
2.0×10^−28
1.5×10^−28
1.0×10^−28
5.0×10^−29
0

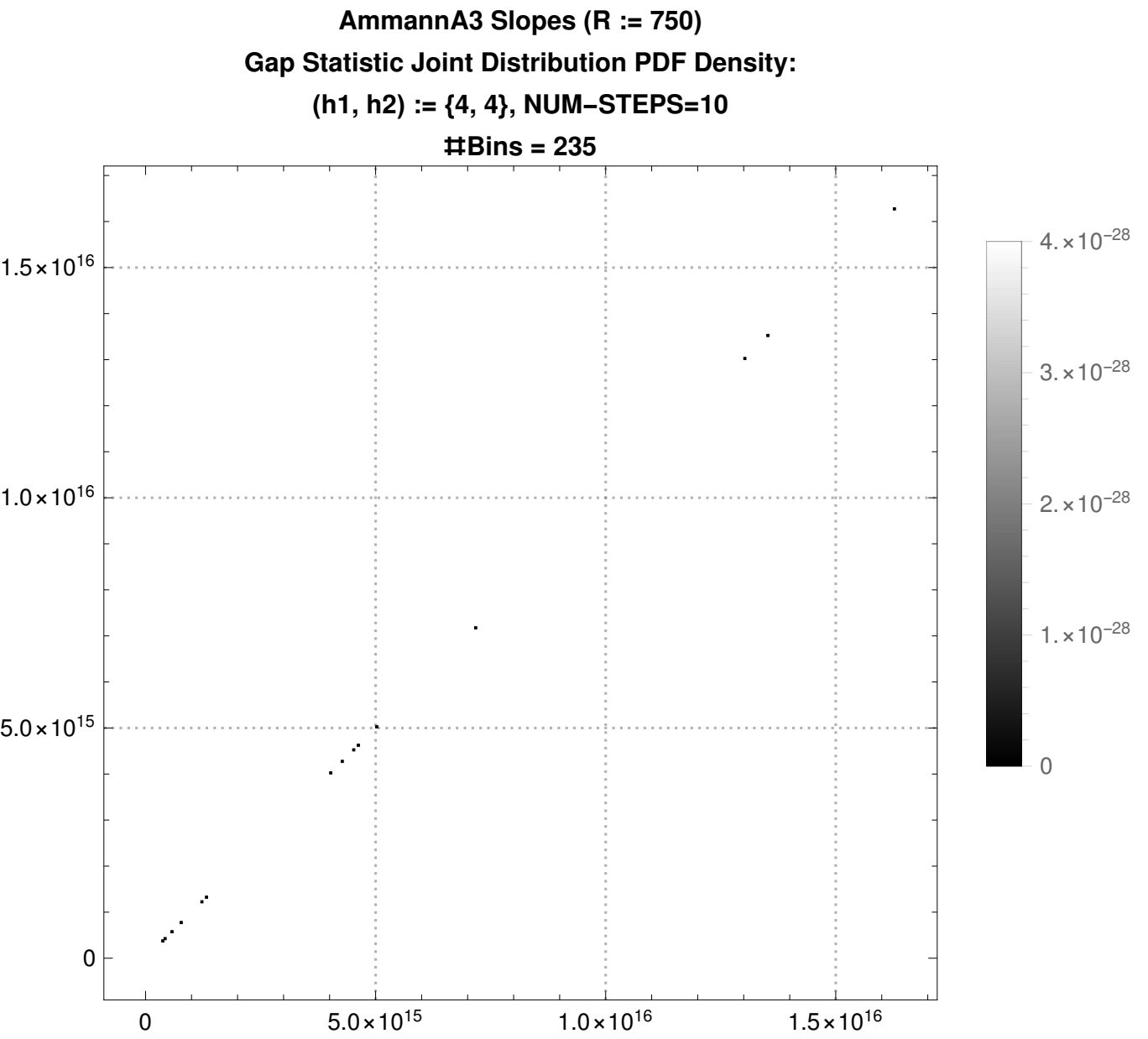

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
8.×10^−28
6.×10^−28
4.×10^−28
2.×10^−28
0

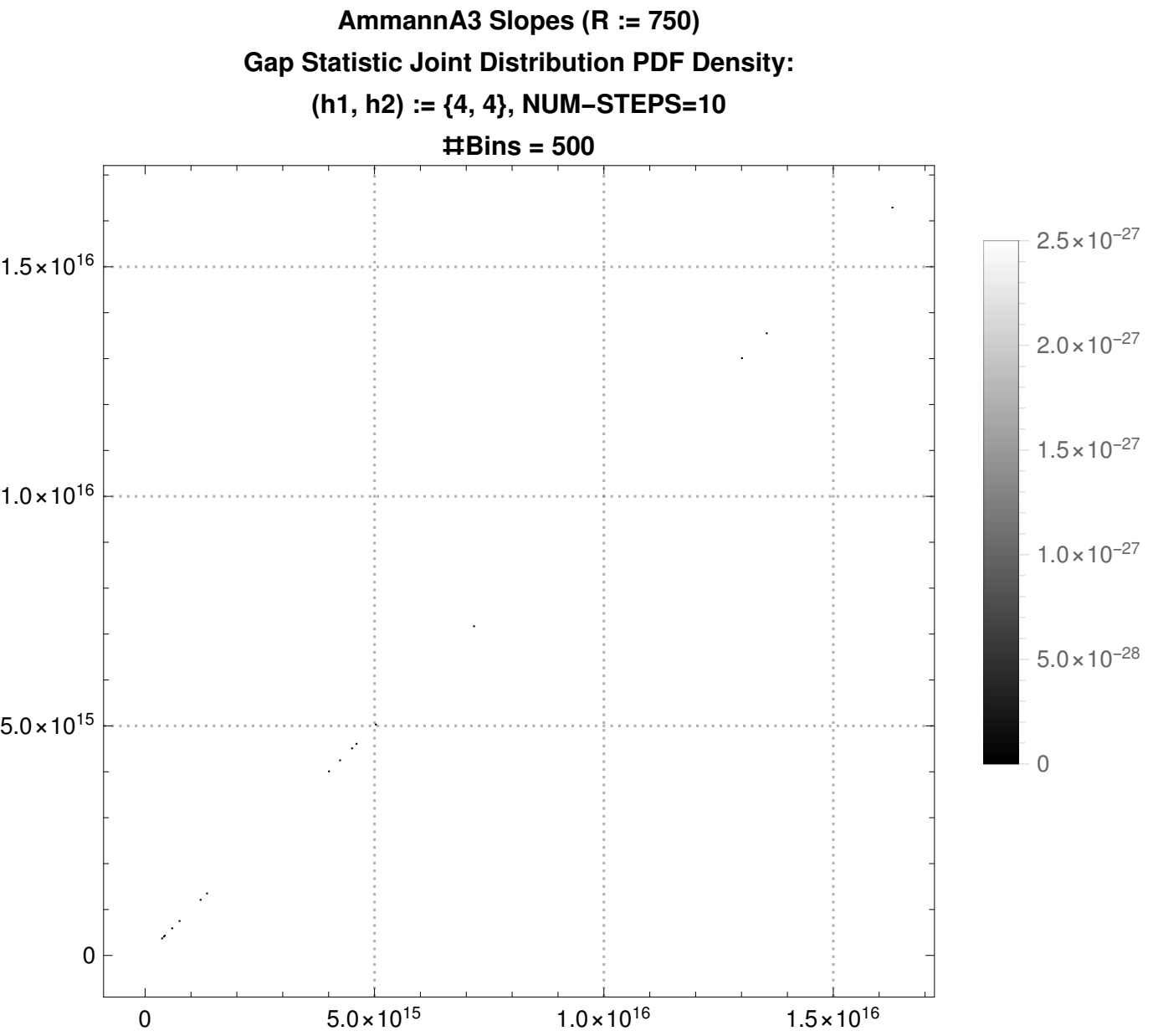

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
5.×10^−27
4.×10^−27
3.×10^−27
2.×10^−27
1.×10^−27
0

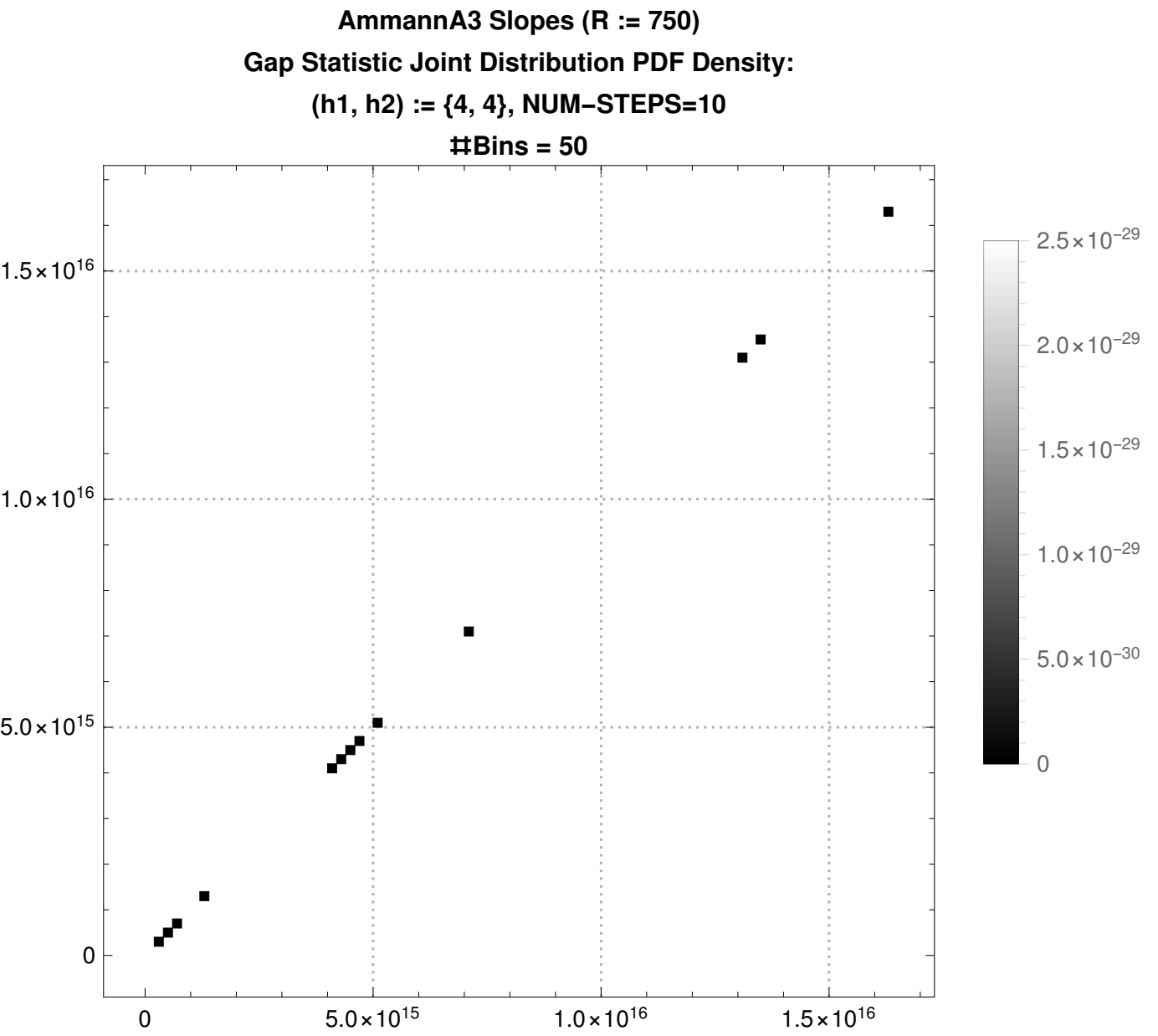

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {3, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
1×10^15
2×10^15
3×10^15
4×10^15
5×10^15
6×10^15
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

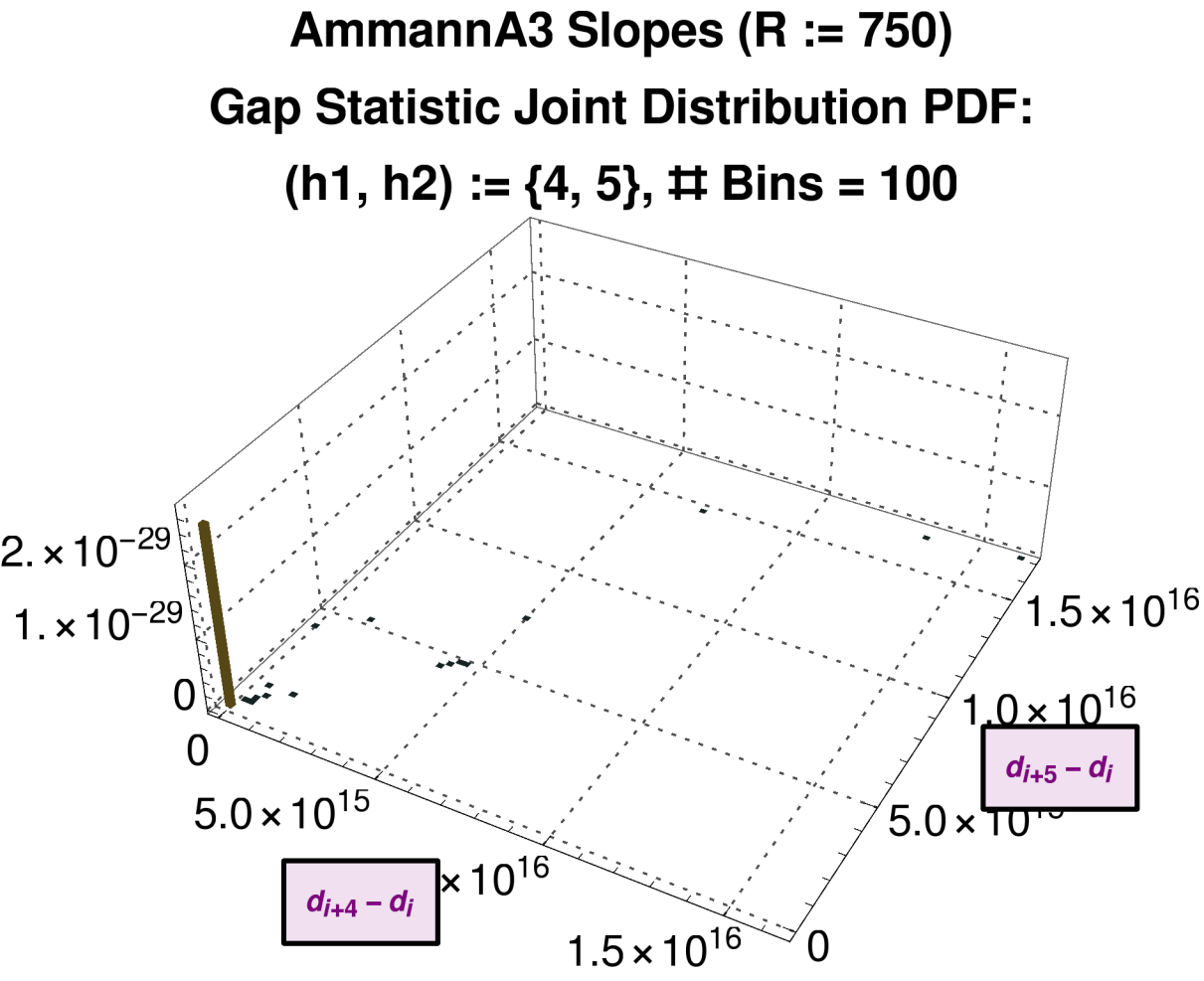

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 4}, # Bins = 100
2. × 10^−29
1. × 10^−29
0
0
5.0 × 10^15
1.0 × 10^16
1.5 × 10^16
d_{i+4} − d_i
1.5 × 10^16
1.0 × 10^16
0
d_{i+4} − d_i

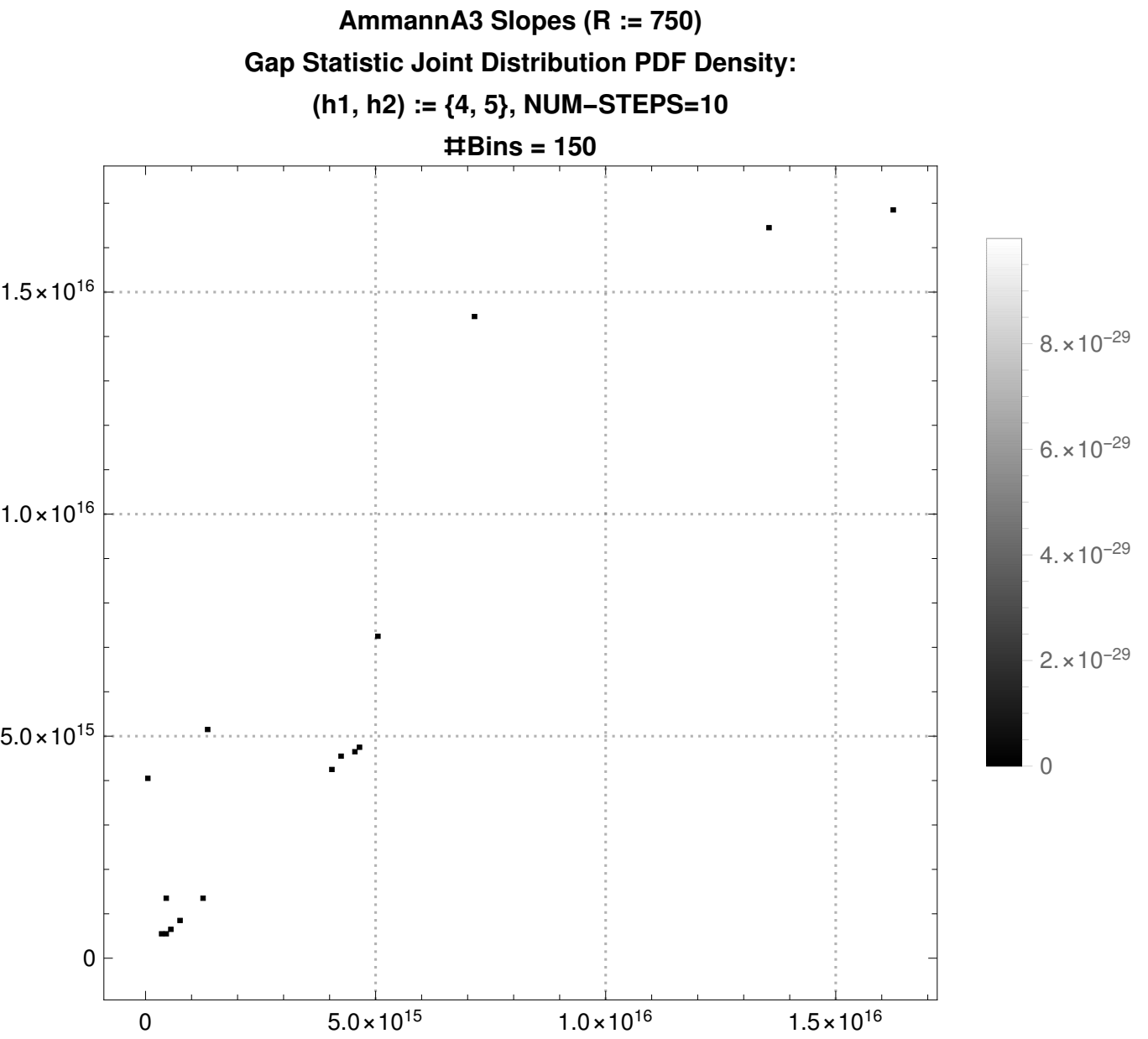

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0

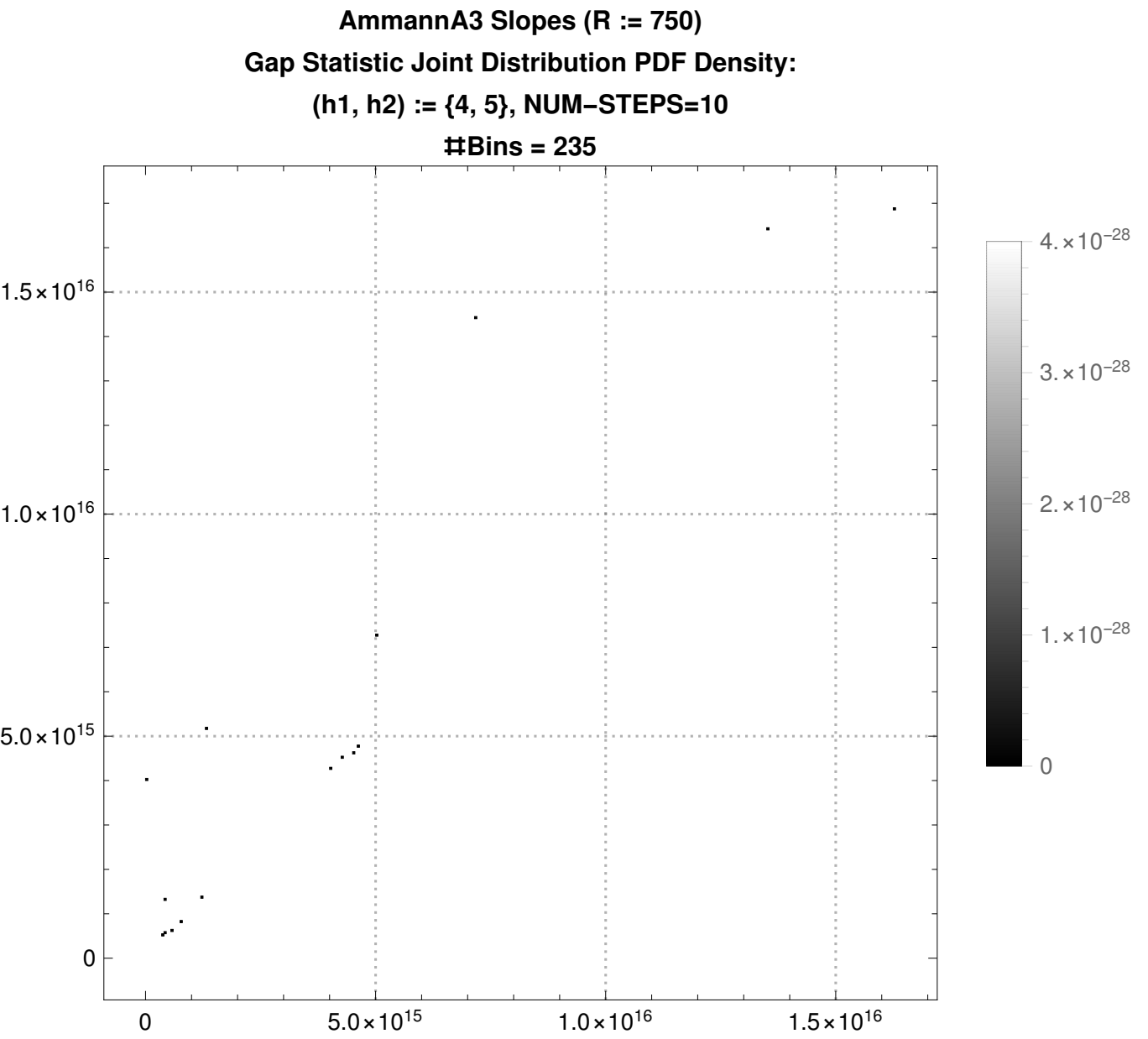

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

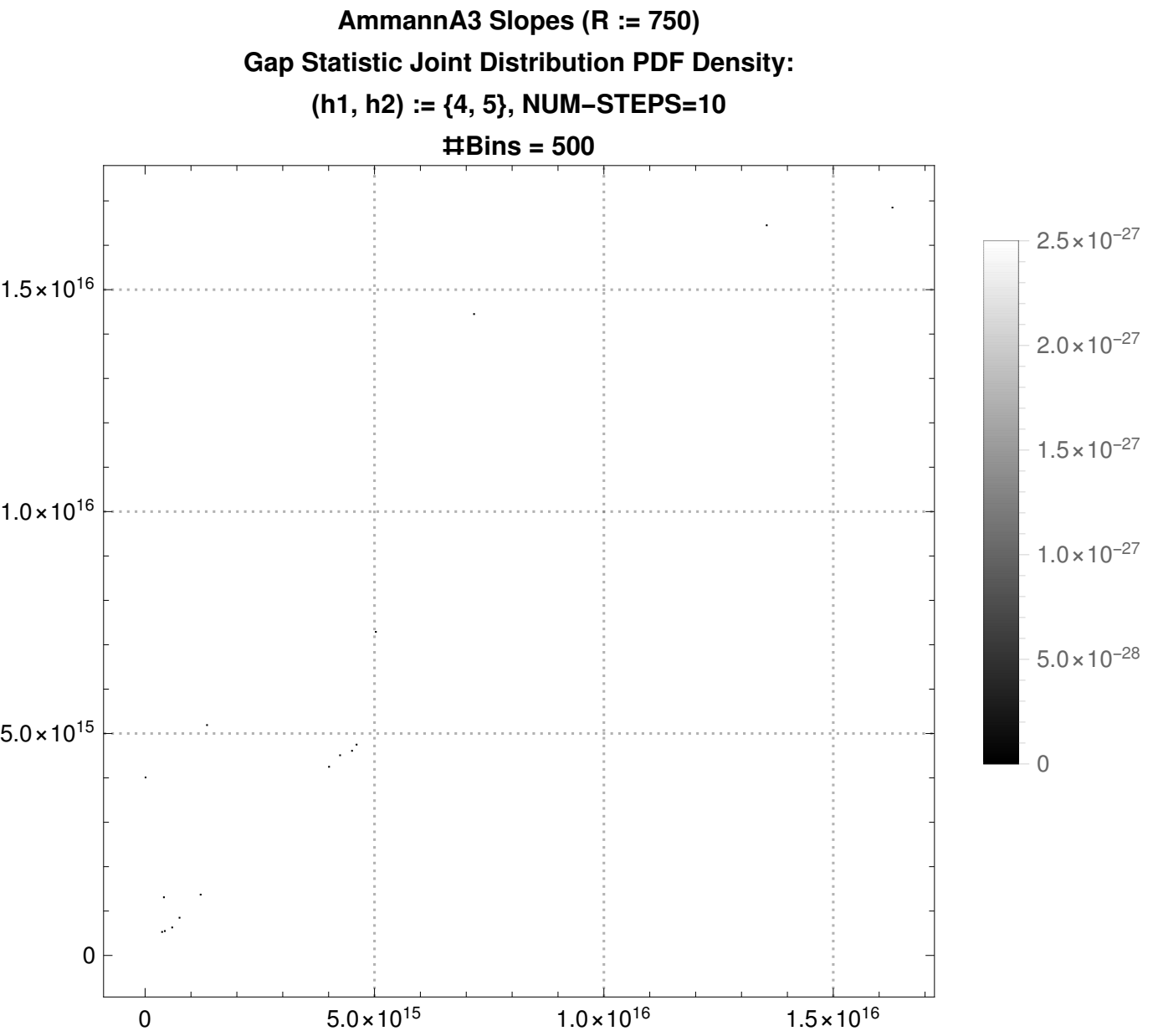

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

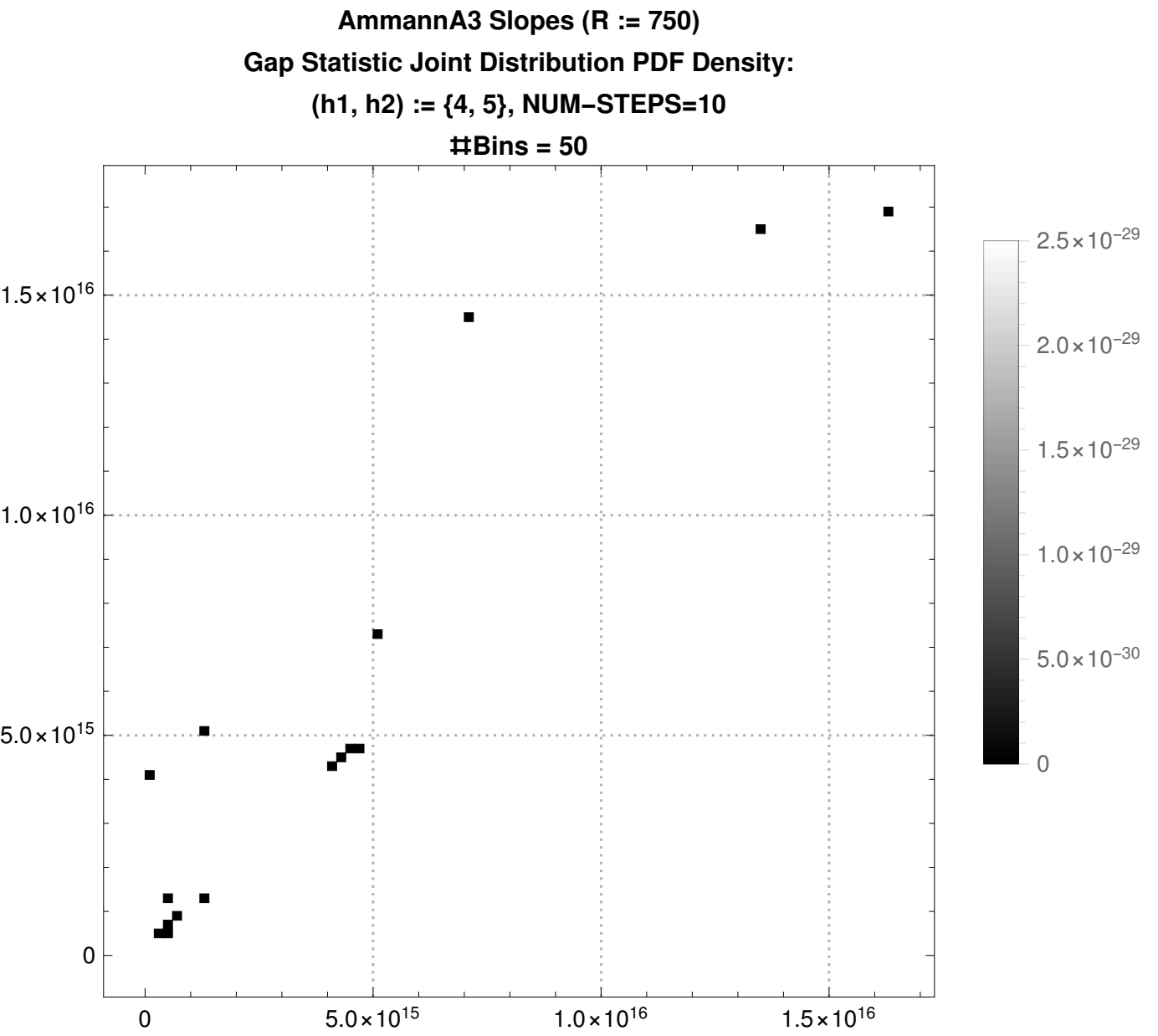

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 4}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

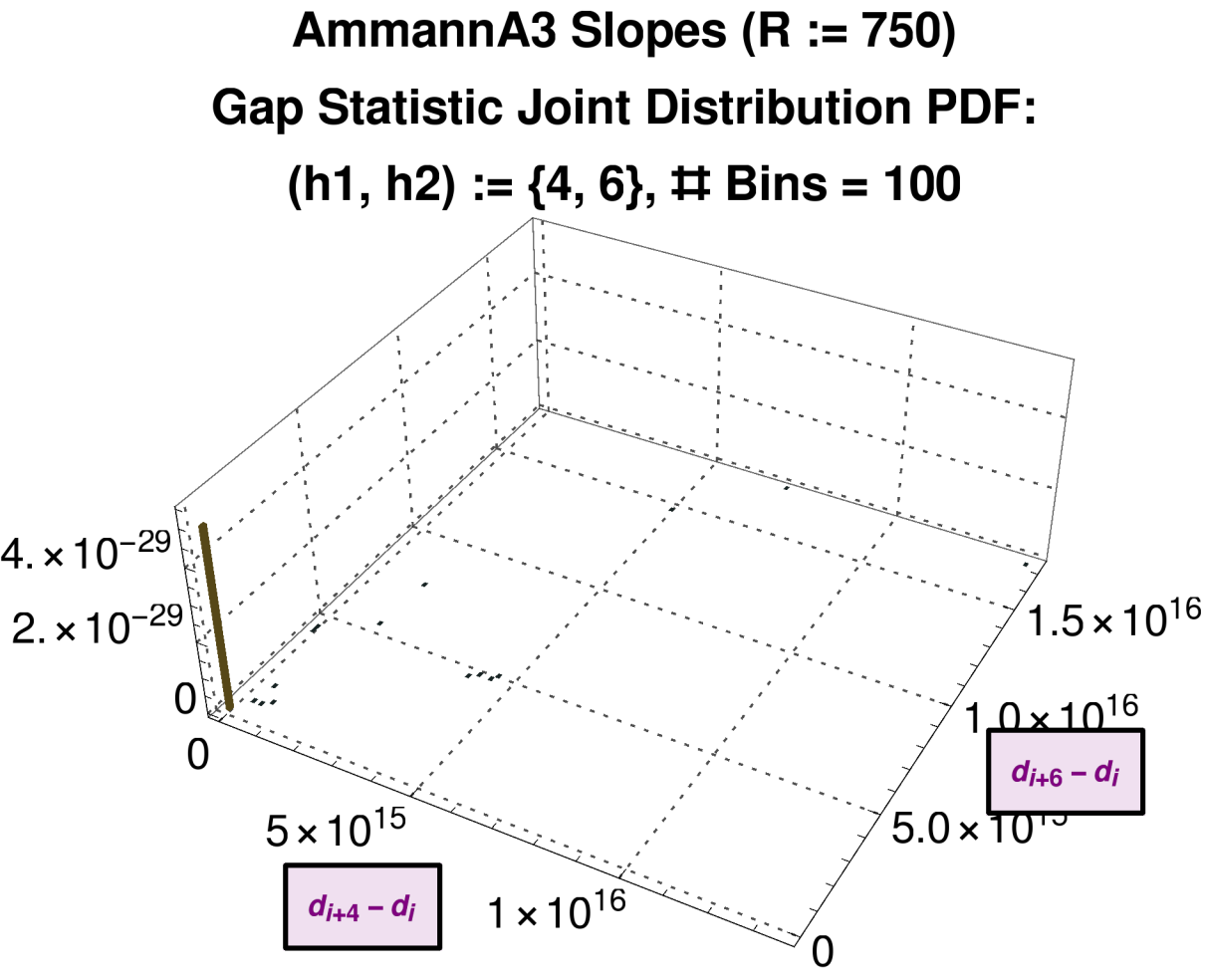

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 5}, # Bins = 100
2. × 10^−29
1. × 10^−29
0
0
5.0 × 10^15
1.0 × 10^16
1.5 × 10^16
d_{i+4} − d_i
1.5 × 10^16
1.0 × 10^16
5.0 × 10^15
0
d_{i+5} − d_i

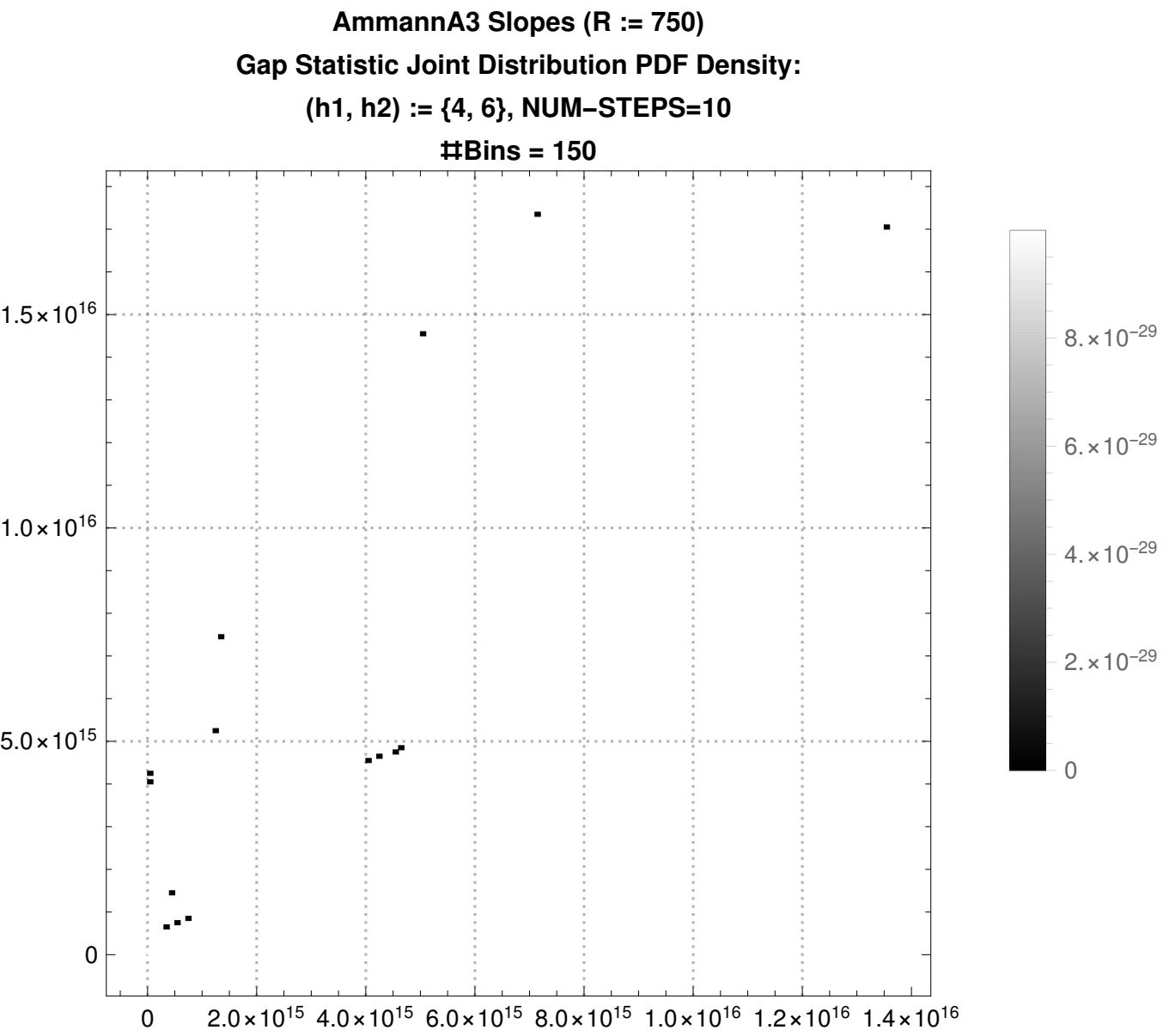

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 5}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {4, 6}, # Bins = 100
4. × 10^−29
2. × 10^−29
0
0
5 × 10^15
1 × 10^16
d_{i+4} − d_i
1.5 × 10^16
1.0 × 10^16
5.0 × 10^15
0
d_{i+6} − d_i

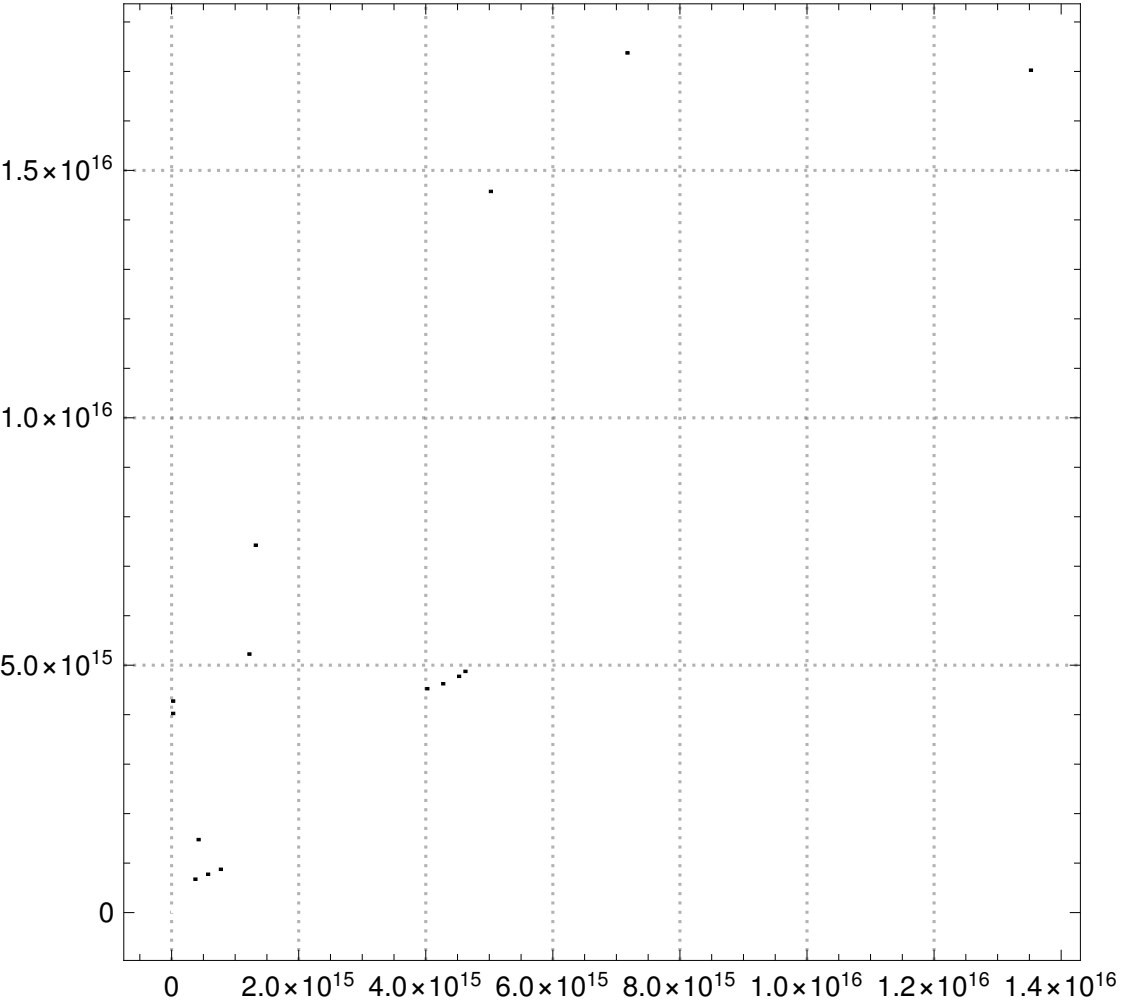

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0

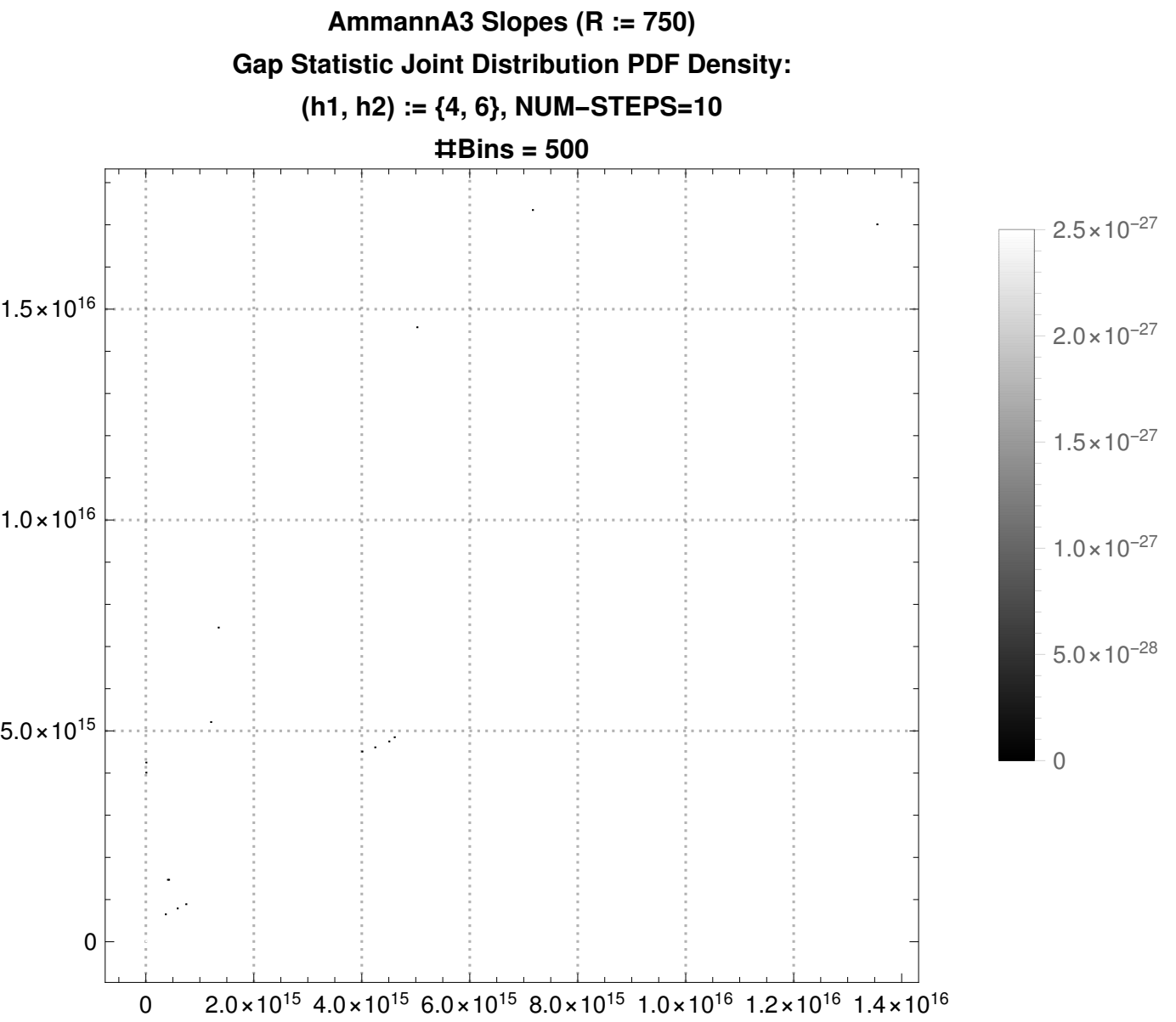
AmmannA3 Slopes (R := 750)

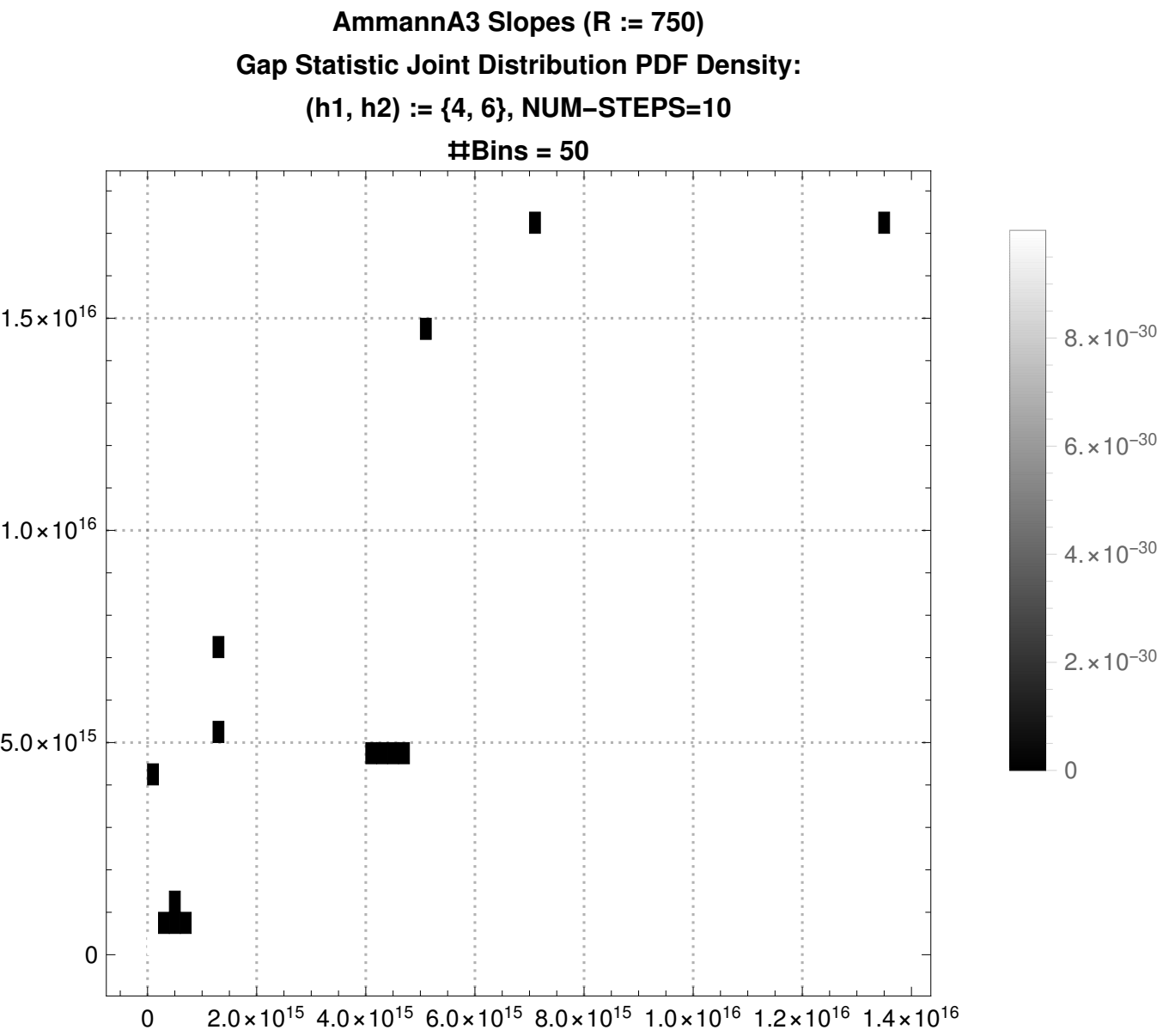
Gap Statistic Joint Distribution PDF Density:

(h1, h2) := {4, 6}, NUM−STEPS=10

#Bins = 235



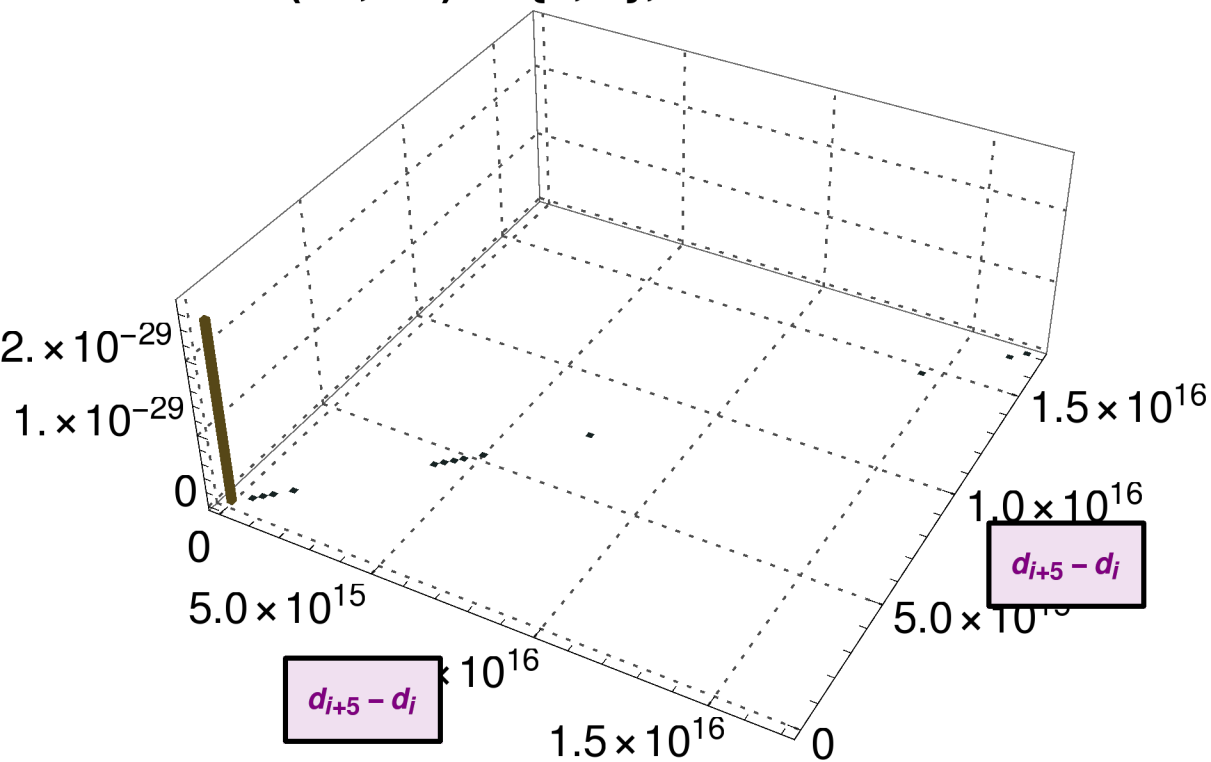

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

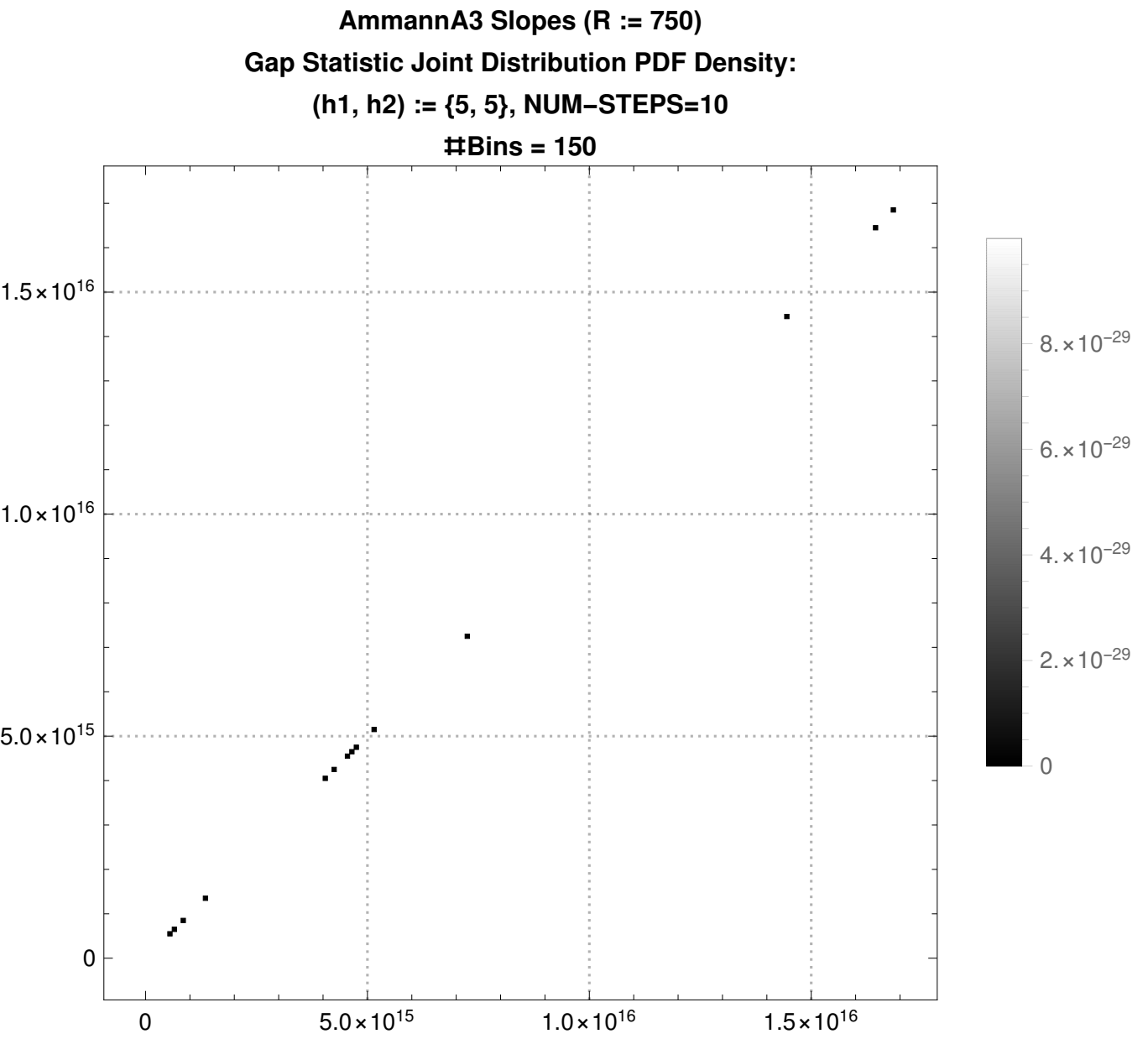

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {4, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
2.0×10^15
4.0×10^15
6.0×10^15
8.0×10^15
1.0×10^16
1.2×10^16
1.4×10^16
8.×10^−30
6.×10^−30
4.×10^−30
2.×10^−30
0

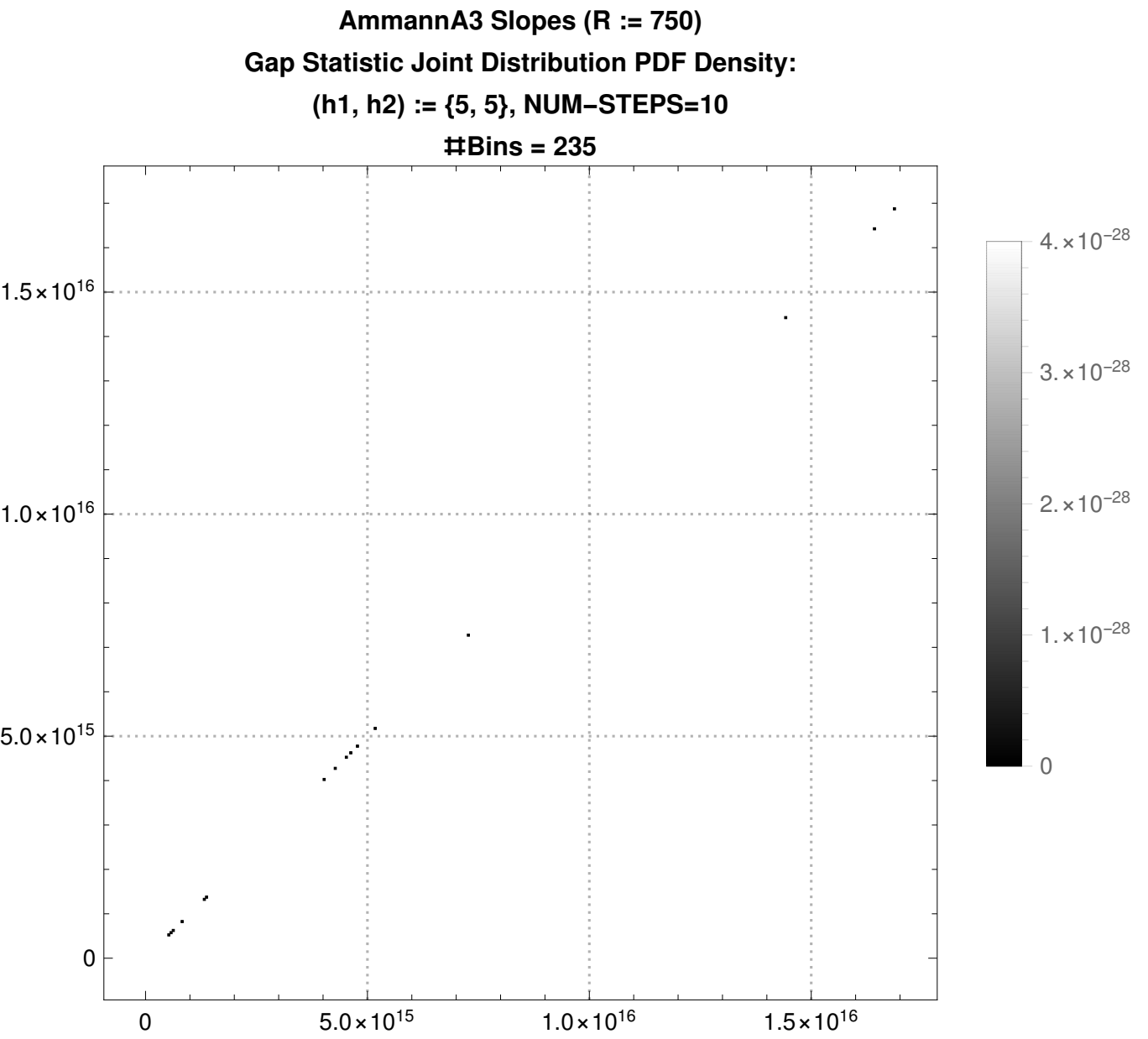
AmmannA3 Slopes (R := 750)

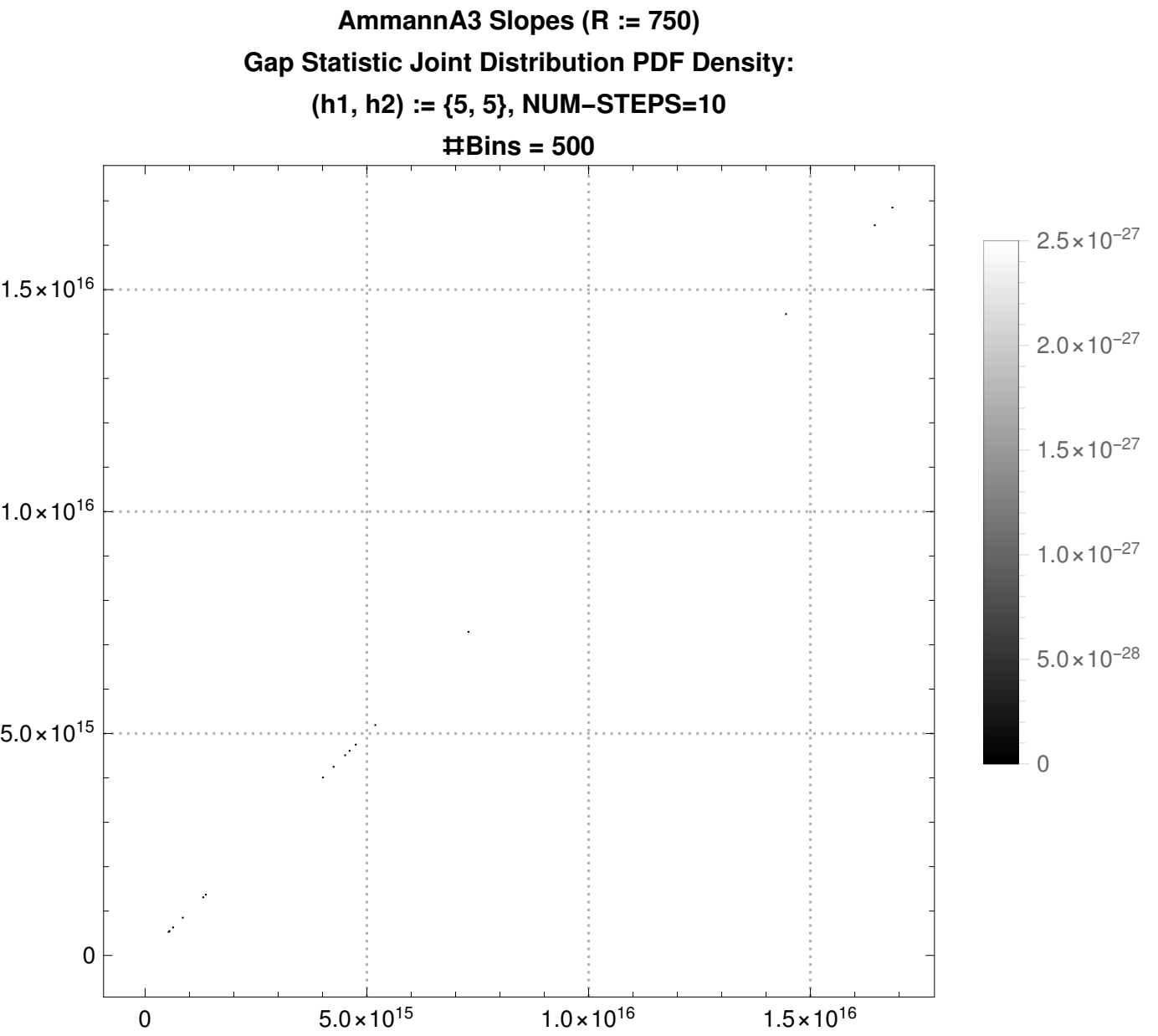
Gap Statistic Joint Distribution PDF:

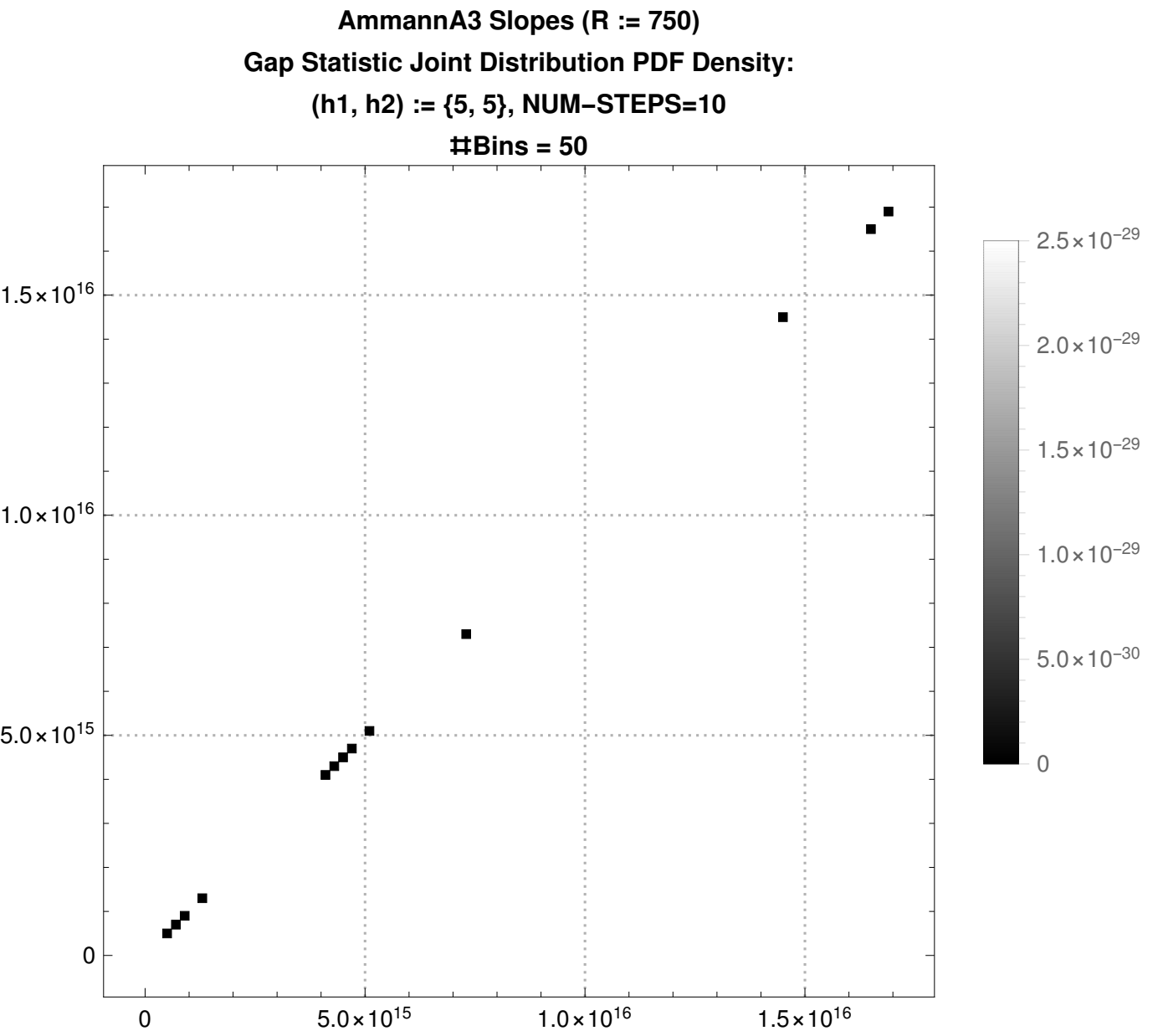
(h1, h2) := {5, 5}, # Bins = 100




AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
♯Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0

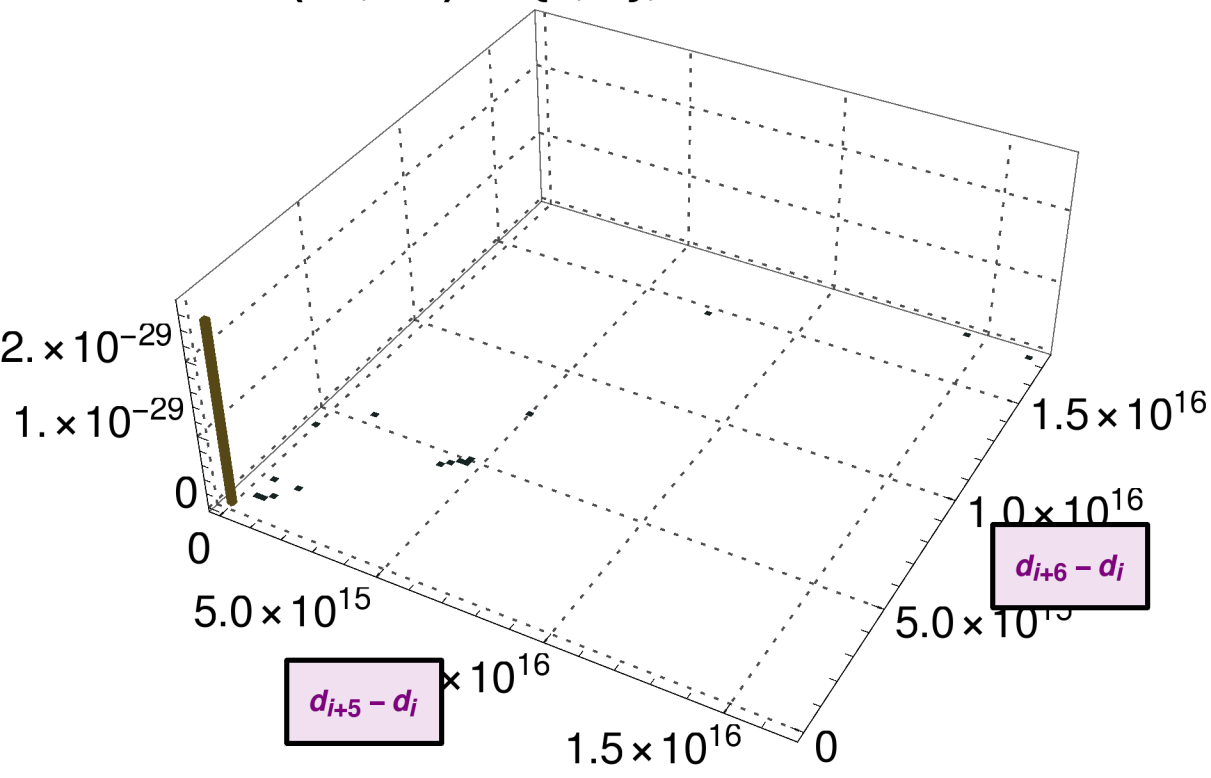

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

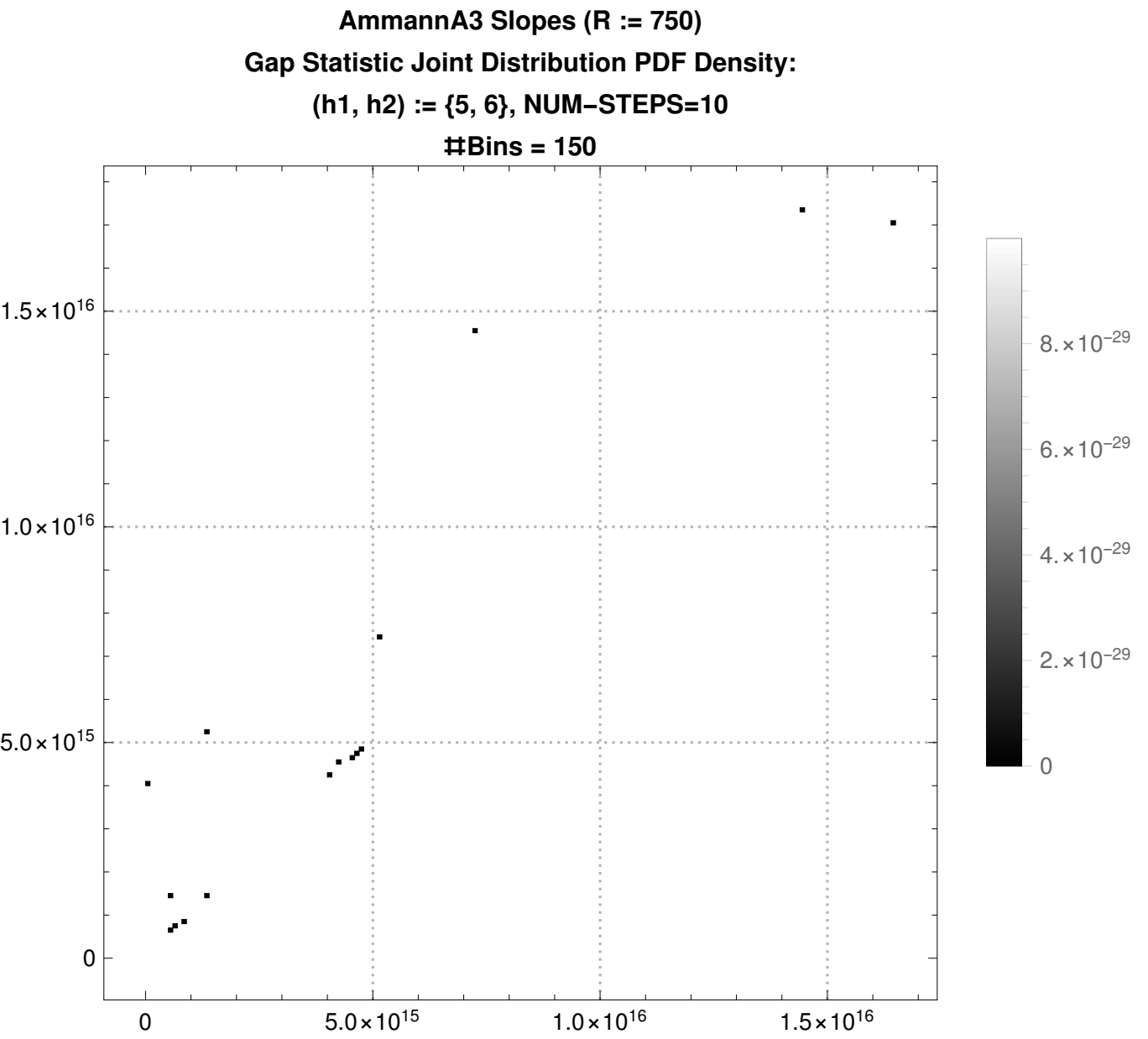

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 5}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−29
2.0×10^−29
1.5×10^−29
1.0×10^−29
5.0×10^−30
0

AmmannA3 Slopes (R := 750)

Gap Statistic Joint Distribution PDF:

(h1, h2) := {5, 6}, # Bins = 100



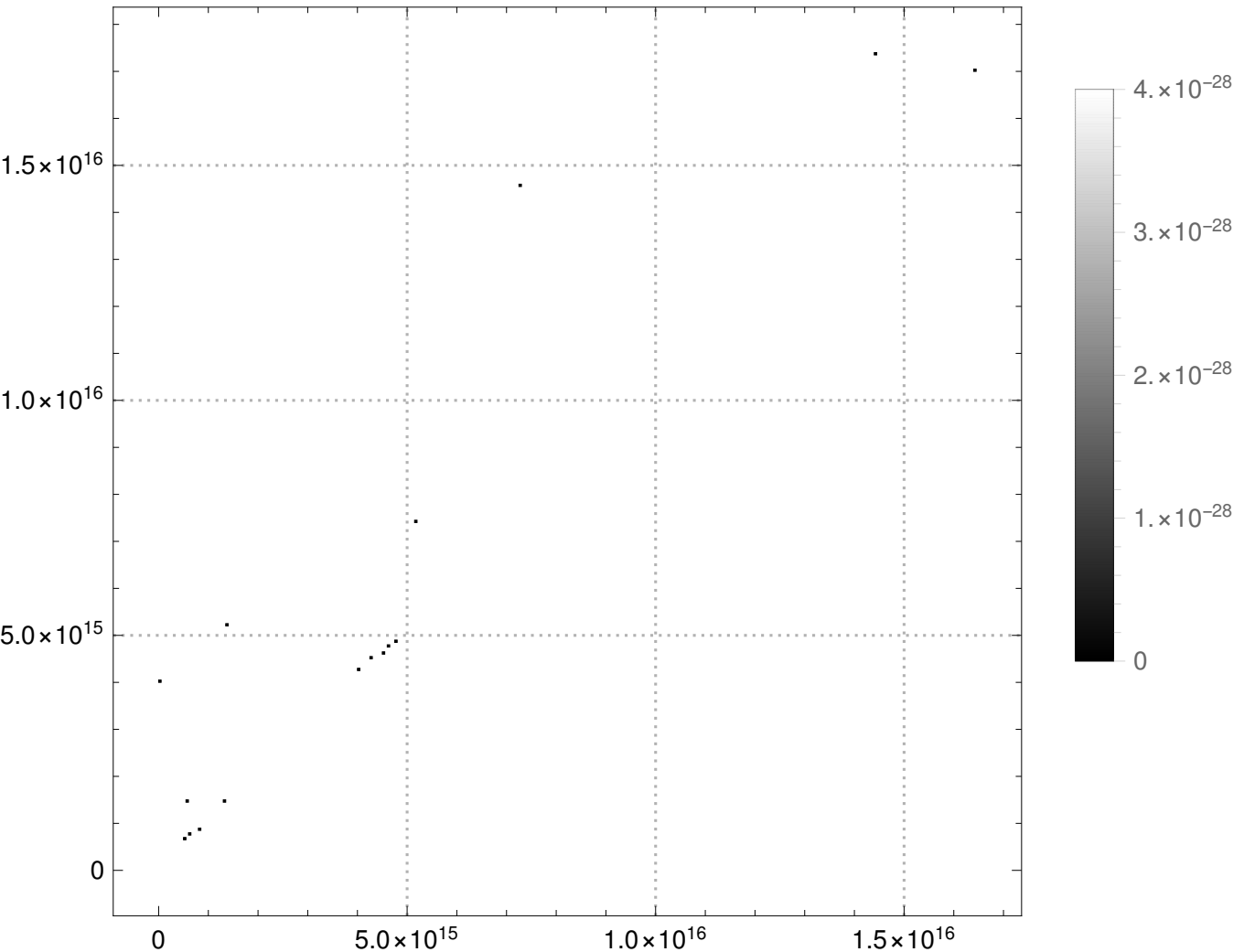

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0

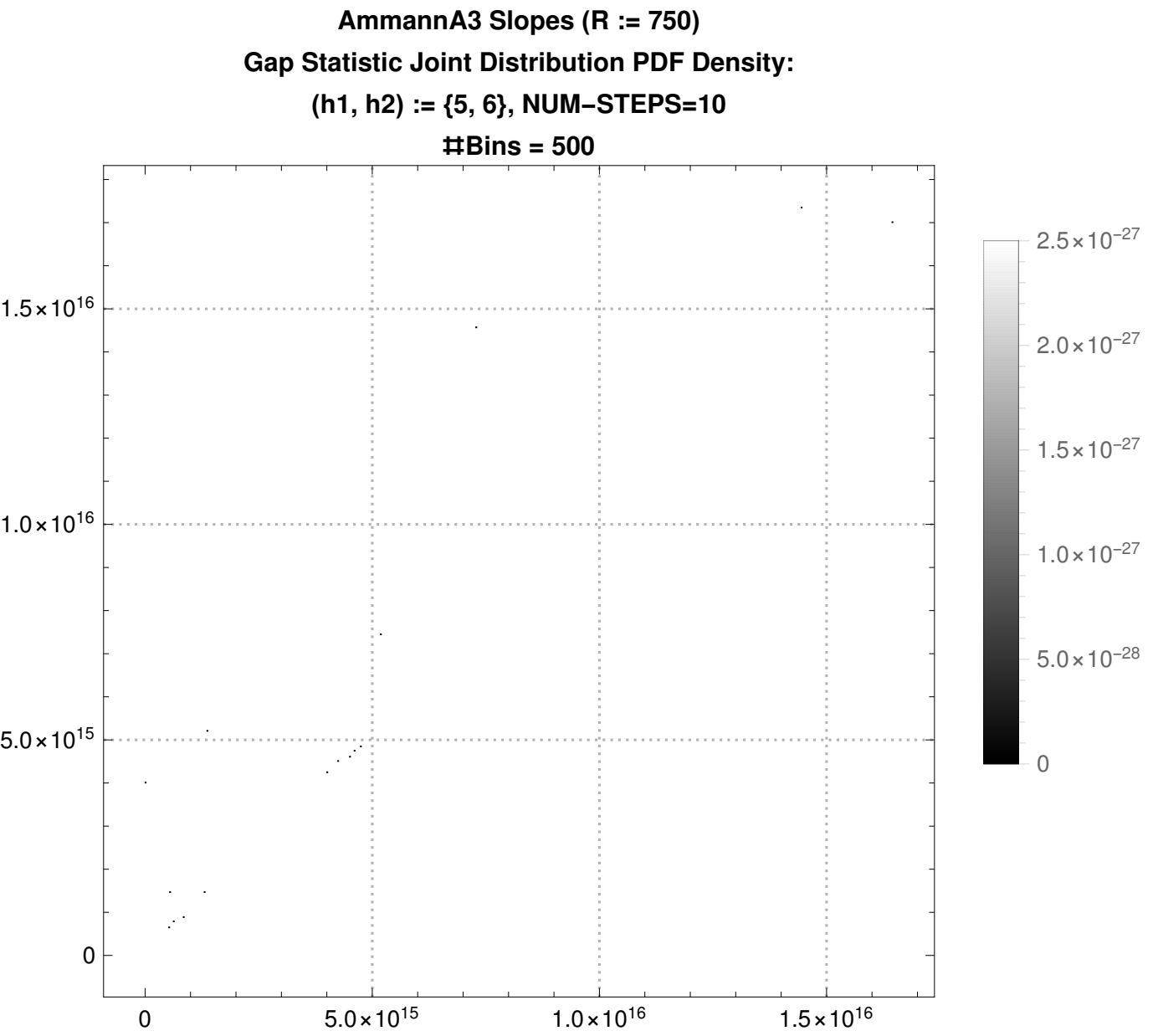
AmmannA3 Slopes (R := 750)

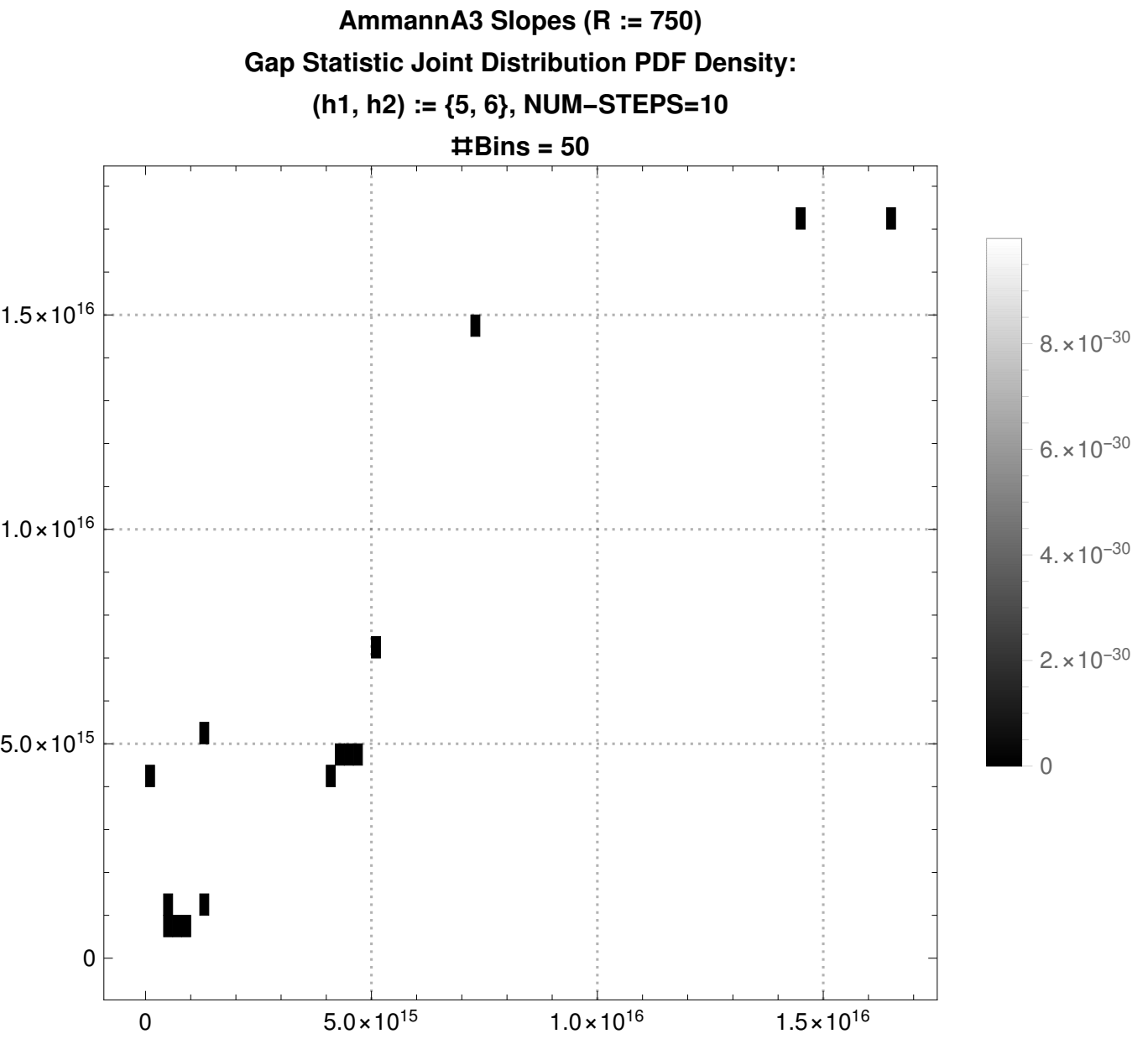
Gap Statistic Joint Distribution PDF Density:

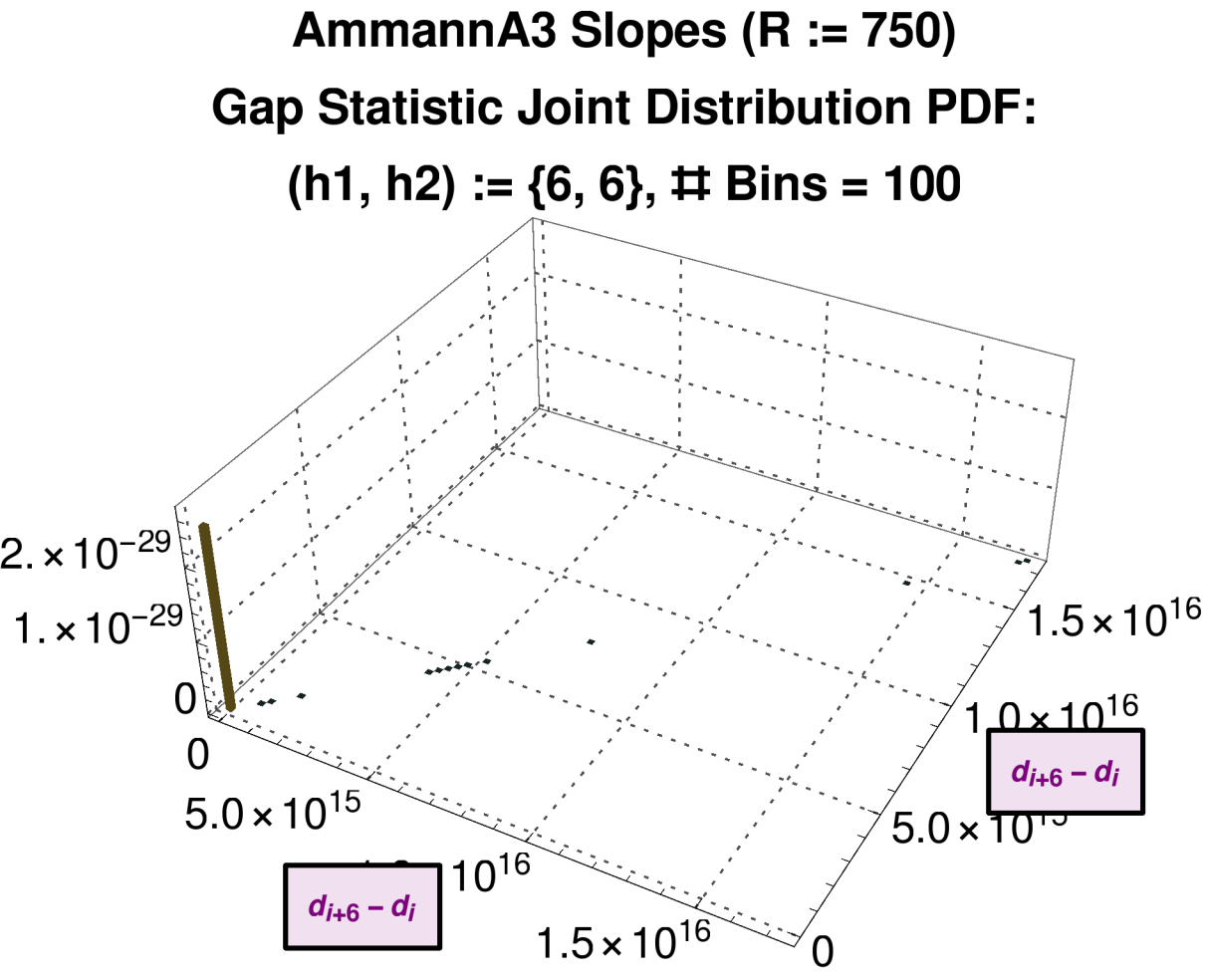
(h1, h2) := {5, 6}, NUM−STEPS=10

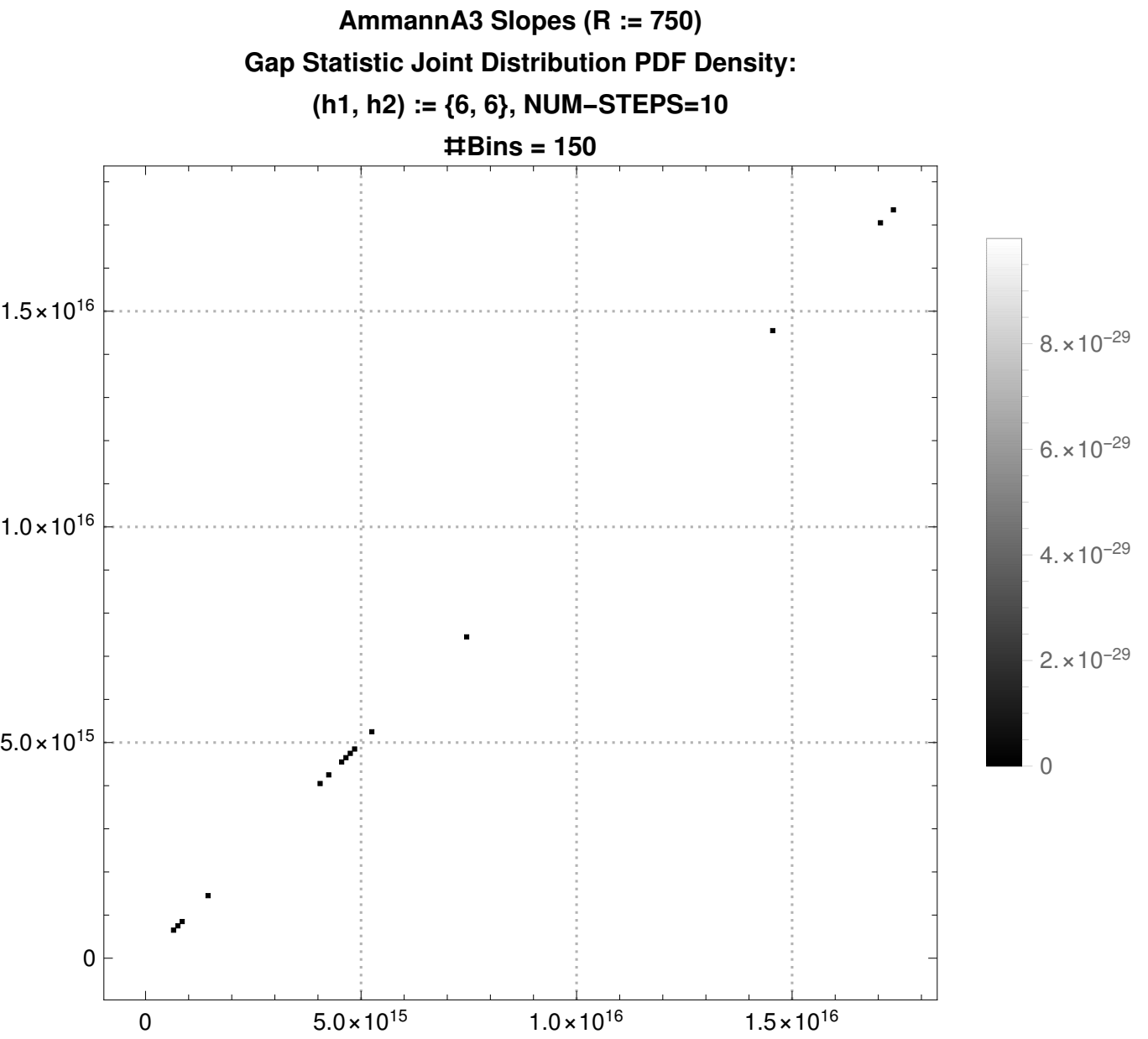
#Bins = 235

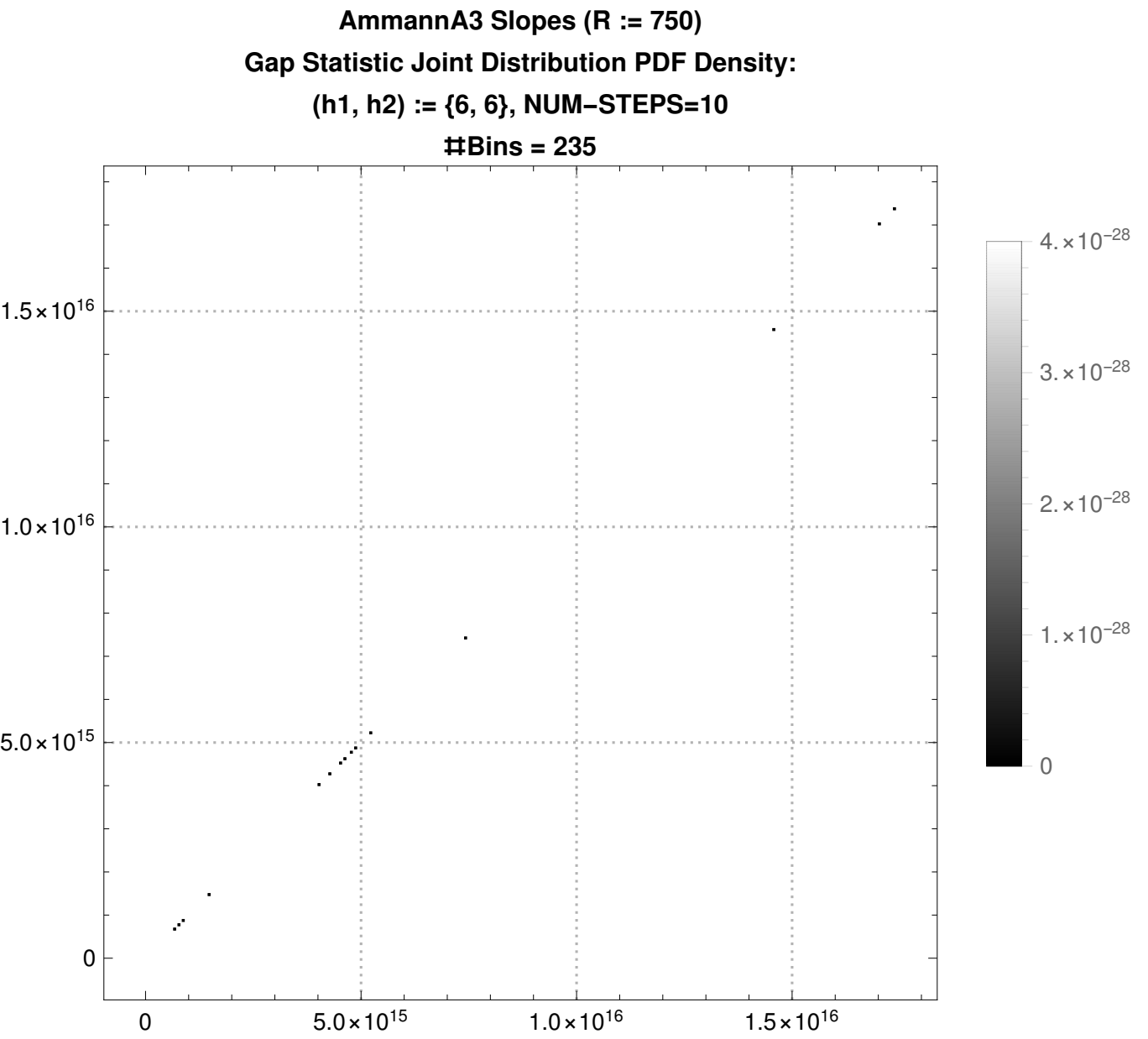


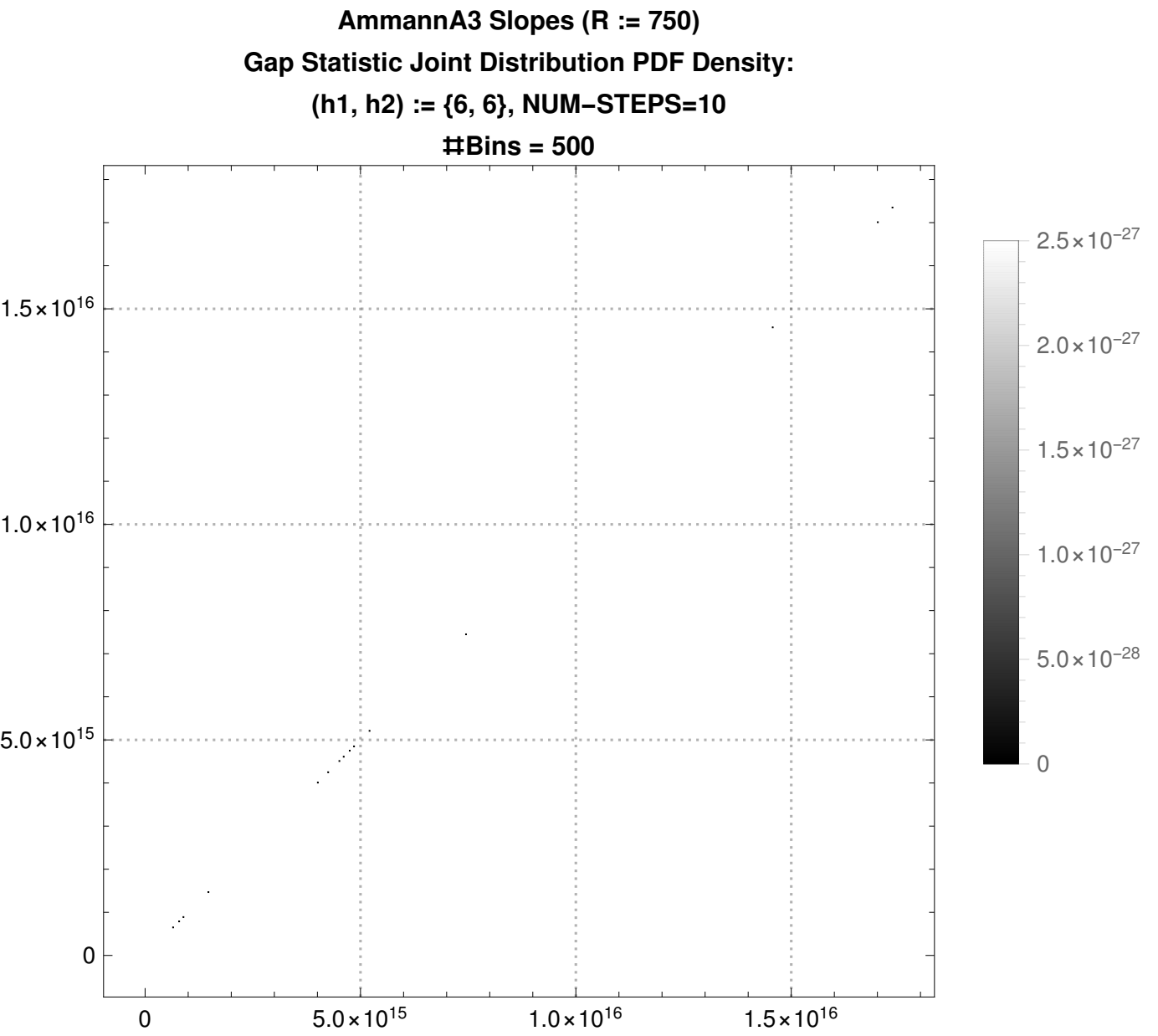

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
♯Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0

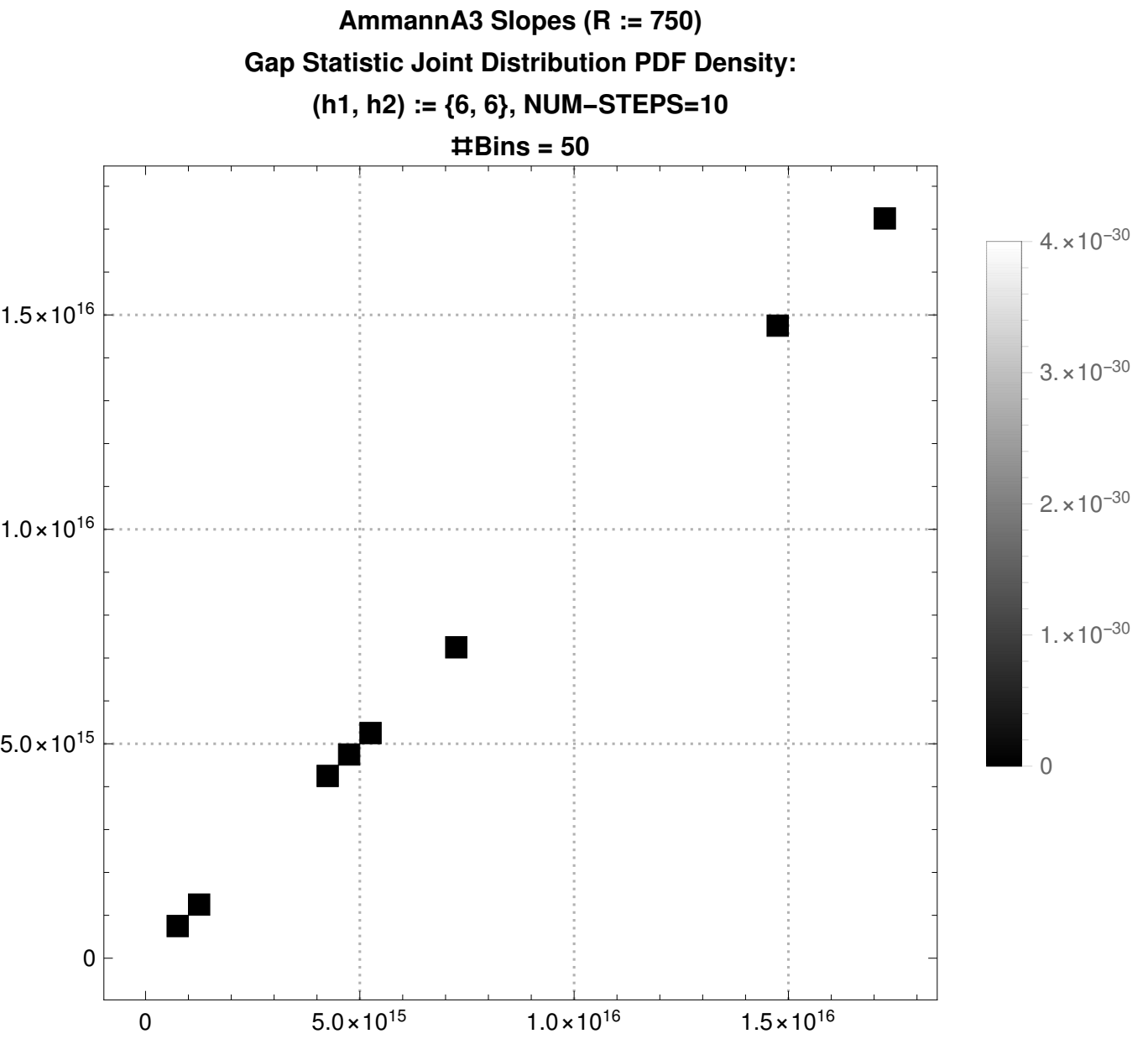

AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {5, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−30
6.×10^−30
4.×10^−30
2.×10^−30
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF:
(h1, h2) := {6, 6}, # Bins = 100
2. × 10−29
1. × 10−29
0
0
5.0 × 10^15
10^16
1.5 × 10^16
0
1.5 × 10^16
1.0 × 10^16
5.0 × 10^15
di+6 − di
di+6 − di


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 150
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
8.×10^−29
6.×10^−29
4.×10^−29
2.×10^−29
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 235
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
4.×10^−28
3.×10^−28
2.×10^−28
1.×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 500
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
2.5×10^−27
2.0×10^−27
1.5×10^−27
1.0×10^−27
5.0×10^−28
0


AmmannA3 Slopes (R := 750)
Gap Statistic Joint Distribution PDF Density:
(h1, h2) := {6, 6}, NUM−STEPS=10
#Bins = 50
1.5×10^16
1.0×10^16
5.0×10^15
0
0
5.0×10^15
1.0×10^16
1.5×10^16
4.×10^−30
3.×10^−30
2.×10^−30
1.×10^−30
0